1933.

WESTERN AUSTRALIA.

Quarterly Statistical Abstract

(The preliminary figures published in this Abstract are, as far as possible, rebised every quarter. Those which appear in this issue consequently supersede any contained in prebious issues.)

No. 270.

To 30th June, 1933.

Compiled from Official Returns.

S. BENNETT, F.I.A. Government Statistician.



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STATISTICS OF WESTERN AUSTRALIA.

I .- POPULATION AND VITAL STATISTICS.

Population of Metropolitan Area, Estimate, 31st December, 1932, Males, 103,600; Females, 104,900; Total, 208,500.

No. 1 .- Population of Western Australia (exclusive of full-blood Aboriginals*) from 1923.

Period,	Estimated	Population of period.	n last day	Increase during	Masculinity.§	Mean Popu
	Males.	Females.	Total.	period.	masounizity ,3	lation.
1923	 189,429	164,386	353,815	10,207	7.08	348,275
1928	 220,209 225,861 226,713 225,586 225,614	185,664 190,902 193,893 196,023 197,578	405,873 416,763 420,606 421,609 423,192	13,581 10,890 3,843 1,003 1,583	8·51 8·39 7·80 7·01 6·62	399,082 411,318 418,627 420,794 422,436
First Quarter, 1933	 225,901	198,282	424,183	991	6.51	423,687
April, 1933 May, 1933 June, 1933	 225,919 226,136 226,227	198,462 198,921 199,106	$\begin{array}{c} 424,381 \\ 425,057 \\ 425,333 \end{array}$	198 676 276	$ \begin{array}{r} 6 \cdot 47 \\ 6 \cdot 40 \\ 6 \cdot 38 \end{array} $	424,282 424,719 425,195
Second Quarter, 1933	 226,227	199,106	425,333	1,150	6.38	424,758

^{*} Estimated Full-blood Aboriginal Population in the State on 30th June, 1932: 24,817.

§ Number of Males over Females in each 100 of total population.

No. 2.—Arrivals in and Departures* from Western Australia from 1923.

D-1/1		Arrivals.	MOH.	WIT-	Departures.		Excess of Arrivals over Departures.			
Period.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	
1923	21,617	12,218	33,835	17,681	10,871	28,552	3,936	1,347	5,283	
1928 1929 1930 1931	22,781 19,903 13,012 8,363 8,809	13,258 12,944 9,445 5,829 6,637	36,039 32,847 22,457 14,192 15,446	16,464 16,327 14,639 11,542 10,598	11,058 10,751 9,401 6,515 7,515	27,522 27,078 24,040 18,057 18,113	6,317 3,576 † 1,627 † 3,179 † 1,789	2,200 2,193 44 † 686 † 878	8,517 5,769 †1,583 †3,865 †2,667	
First Quarter, 1933	3,046	2,639	5,685	3,177	2,623	5,800	†131	16	†115	
April, 1933 May, 1933 June, 1933	917 961 735	793 859 533	1,710 1,820 1,268	1,053 924 813	823 643 595	1,876 1,567 1,408	†136 37 †78	†30 216 †62	†166 253 †140	
Second Quarter, 1933	2,613	2,185	4,798	2,790	2,061	4,851	†177	124	†53	

Including allowance for unrecorded departures. † Excess of departures over arrivals.

No. 3.—Assisted and Nominated Immigration from 1923.

			Adults (12	years and u	pwards).	Children	under 12 yea	ars of age.	Total.			
	Peri	od.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	
1923a			 4,855	1,467	6,322	734	604	1,338	5,589	2,071	7,660	
1928 1929 1930 1931 1932			 2,612 1,656 184 7	1,155 905 164 16 16	3,767 2,561 348 23 30	407 247 72 49 46	346 198 39 27 49	753 445 111 76 95	3,019 1,903 256 56 60	1,501 1,103 203 43 65	4,520 3,006 459 99 125	
First Second		r, 1933 rter	 	4 2	4 2	1 2		1/81.18		4 2	4 2	

[†] Decrease.

No. 4 .- Number of Marriages, Births, and Deaths registered in Western Australia from 1923.

Period.	Marri-	Births Registered Deaths Registered.					tered.	Excess of Births	Annual Birth, Death, and Marriage Rate per 1,000 of Mean Population.			
	Registered.	M.	F.	Total.	М.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marri- age Rate.	
1923	2,376	4,014	3,840	7,854	1,907	1,023	2,930	4,924	22.55	8 · 41	6.82	
1928 1929 1930 1981	3,309 3,367 3,205 2,741 2,904	4,493 4,548 4,827 4,428 4,122	4,211 4,503 4,373 4,121 3,843	8,704 9,051 9,200 8,549 7,965	2,229 2,472 2,348 2,376 2,305	1,411 1,458 1,426 1,305 1,410	3,640 3,930 3,774 3,681 3,715	5,064 5,121 5,426 4,868 4,250	21 · 81 22 · 00 21 · 98 20 · 32 18 · 85	9·12 9·55 9·02 8·75 8·79	8·29 8·19 7·66 6·51 6·87	
First Quarter, 1933	797	1,014	1,068	2,082	596	380	976	1,106	19.93	9 · 34	7.63	
April, 1933 May, 1933 June, 1933	323 306 249	315 382 374	304 361 347	619 743 721	161 202 205	94 118 100	255 320 305	364 423 416	17.75 20.60 20.63	7·31 8·87 8·73	$9 \cdot 25 \\ 8 \cdot 48 \\ 7 \cdot 12$	
Second Quarter, 1933	878	1,071	1,012	2,083	568	312	880	1,203	19.67	8 · 31	8 · 29	

II.—CENSUS OF 1921.

Note.—All figures are exclusive of full-blood aboriginals.

No. 5 .- Summary of Populations of Local Government Areas in Western Australia on 4th April, 1921.

						1	Population.					
L	ocal	Governi	ment A	reas.			Males.	Females.	Total.			
Municipalities— Metropolit Other	an 						59,284 21,291	64,380 21,280	123,664 42,571			
Road Districts Migratory †		Total		:::		:::	80,575 92,502 4,201	85,660 68,805 989	166,235 161,807 5,190			
Census, 3-4-11		Total i	for the	State	:::		177,278 161,565	155,454 120,549	332,732 282,114			

[†] Includes Half-Caste Aboriginals, Railway Travellers, and Shipping.

III.-FINANCE.

No. 6.—State Revenue, July, 1932, to June, 1933.

Particulars.	9 months ended March, 1933.	April.	May.	June.	Particulars.	9 months ended March, 1933.	April.	May.	June.
GOVERNMENTAL. TAXATION. Land Tax Income Tax Dividend Duty Totalisator Tax Stamp Duty Probate Duty Amusements Tax	£ 86,612 93,299 105,192 34,987 146,309 72,936 45,691	£ 16,497 19,737 35,176 4,969 13,301 7,114 5,858	£ 18,584 31,306 19,945 4,088 17,656 5,206 5,709	£ 9,270 24,667 8,301 3,248 14,281 6,738 5,228	PUBLIC UTILITIES. Aborig. Cattle Stns. Bunbury Harb. Ed. Fmtle. Harb. Trust Goldf. Wtr. Supply Kalgoorlie Ab'toirs and Met. Ab'toirs and	£ 1,764 2,600 174,662 117,985 3,341	£ 53 17,518 16,357 392	£ 160 20,518 13,460 427	£ 923 400 18,397 24,170 970
Financial Emergency Tax Licenses Taxation—Other	62,755 96,988	33,751 481	37,194 593 1	34,412 434 1	Saleyards Met. Markets Met. Water Supply and Sewerage	26,783 454 290,024	3,486 20,853	3,689 22,121	4,295 17,199
Total	744,769	136,884	140,282	106,580	Other Hydrl. Undertakings	32,552	2,880	3,329	4,463
TERRITORIAL. Land Revenue Mining Revenue Timber Revenue	173,246 12,953 42,455	9,492 2,146 5,128	5,105 2,945 5,271	9,569 2,259 8,581	Perth City M'kts. Railways Tramways Electricity Supply State Batteries	872 2,171,933 212,500 207,182 71,955	121 251,226 21,900 22,963 8,995	166 260,170 25,069 23,648 8,263 294	105 237,487 22,733 25,509 9,706
Total	228,654	16,766	13,321	20,409	Cave Houses, etc State Ferries	4,975	597 720	698	116 578
Law Courts Dept. Re-imburse-ments, Fees, etc. Royal Mint	33,666 732,333 15,858	4,089 162,950 1,400	4,774 83,477 1,500	4,666 371,963 2,390	STATE TRADING CONCERNS. Balances transferred Recoup of Dep'tm'l	800			750
COMMONWEALTH.		V-30-			Charges, Interest, etc	46,831	179	498	46,225
States Grants Act Interest Contribu- tions	375,000 355,077	41,667 39,453	41,667 39,453	41,667 39,449	Total	3,367,213	368,240	382,510	414,026
Total	730,077	81,120	81,120	81,116					
Total, Govern- mental	2,485,357	403,209	324,474	587,124	GRAND TOTAL	5,852,570	771,449	706,984	1,001,150

No. 7 .- State Expenditure, July, 1932, to June, 1933.

Particulars.	9 months ended March, 1933.	April.	May.	June.	Particulars.	9 months ended March, 1933.	April.	May.	June.
ESTABLISHMENTS. H.E. the Governor Legislative Council Legislative Assembly	£ 976 1,053 1,718	£ 102 111 169	£ 117 112 178	£ 434 126 218	Special Acts.	£	£	£	£
House Committee Printing Committee Library Committee	3,058 2,942 236	202 290 5	249 290 15	291 385 9	Aborigines	8,081 2,645,956 10,000		1,092 293,997	1,009 270,440
Total	9,983	879	961	1,463	Annuities Auditor General Com. of Railways	154 600 1,162	8 67 129	17 67 129	67
Departments. Premier's Office London Agency P.S. Commissioner Motor Cars Printing Tourist and Pub- licity	10,663 6,434 957 3,284 37,441	921 585 86 45 4,142	1,221 689 105 12 3,204	1,671 1,401 115 Cr. 263 4,529	Commonwealth Pensions Court of Arbitration Dairy Cattle Fire B'gdes Act Consvtr. of Forests Forests Act	664	242 15 70 2,035	243 2,985 70 1,016	6,000 242 72 70 1,177
Literary and Scien- tific	1,111 6,525	139 713	122	147 738	Parliamentary Allowances	28,998	3,162	3,209	3,227
Treasury Audit Allowances Stores Taxation	14,413 7,929 4,663 8,800 22,500	1,589 820 579 946 2,500	1,861 883 61 752 2,500	2,338 773 780 1,177 4,114	Pensions and Allowances P.S. Commissioner Royal Mint Tramways Pur- chase Act	54,971 724 14,900 2,700	6,381 74 1,600	6,373 74 1,400	7,169 96 1,500
Miscellaneous State Accident In-	471,528	33,476	39,475	83,018	University of W.A. Stipendiary Magis-	18,680	2,067	2,067	2,700 2,067
surance Office Group Settlement		32		Cr. 32	trates	5,483	616	659	865
Lands and Surveys Immigration Town Planning	36,795 731 672	3,807 82 60	3,799 51 94	3,601 Cr. 72 83	Total	2,819,441	311,258	313,398	296,847
Farmers' Debts Medical Health Crown Law, etc. Arbitration Court Licensing Mines Council of Industrial	1,760 34,841 19,759 43,332 2,736 860 73,537	172 3,604 2,338 7,259 176 210 8,791	167 4,868 1,970 9,211 247 230 8,569	115 5,411 2,857 6,404 608 253 Cr.3,473				- manufacture of the state of t	2 - C2 - C2 - C3 - C3 - C3 - C3 - C3 - C
Development Labour Bureau Police	691 1,223 147,827 9,241	68 123 14,845 1,050	73 107 14,961 1,107	86 1,906 20,273 1,437	Public Utilities. Aborigines Natives' Stations Goldfields Water	2,626	178	640	749
Child Welfare and Outdoor Relief	99,641	10,031	10,571	12,393	Goldfields Water Supply Kalgoorlie Abat-	74,719	8,819	8,363	16,338
Unemployment Relief Public Works and	280,752	22,952	23,958	30,059	toirs Met. Abattoirs and	2,064	79	297	445
Buildings	14,629 2,806	1,194 343	1,425 314	1,911 396	Saleyards Met. Water Sup-	18,836	1,301	3,033	2,348
Chief Secretary Aborigines	9,359 4,510	933 1,783	968 2,016	1,131 3,307	ply, etc Other Hydraulic	55,533	6,113	5,930	15,783
Fisheries Friendly Societies	2,605	264	366	385	Undertakings Perth City Mkts.	16,785 479	2,337 39	2,308 46	2,486 39
and Registry Gaols Harbour, Light and Jetties	6,612 17,553	1,489 2,160	823 2,028	820 2,569	Tramways Electricity Supply	1,514,346 166,339 139,254	18,006 18,811	228,745 22,983 16,873	177,652 14,891 17,058
Lunacy, etc Observatory	12,582 68,053 1,037 401,987	1,274 6,827 120	1,455 7,265 106	2,017 8,855 263	State Batteries Cave Houses, etc. State Ferries	60,145 4,364	6,629 732 510	6,988 418 686	6,723 503 808
Agriculture College of Agriculture	401,987 41,914 5,042	47,188 4,149 502	46,684 5,027 430	57,987 7,101 896	Total	2,055,490	232,163	297,310	255,823
Total			201,428	270,088	GRAND TOTAL	6,824,249	734,667	813,097	824,221

No. 8.—Net Loan Expenditure on Public Works, etc., from 1872.

(Table constructed on the basis of the figures published by the Treasury under the heading, "Actual Cash Spent.")

Year ended 30th June.	Railways, Tram- ways, and Electric Power Station.	Electric Tele- graphs.	Harbours, Rivers, Light- houses, etc.	Roads and Bridges.	Public Build- ings.	Water Supply and Sewerage, etc.	Develop- ment of Goldfields and Mineral Resources	Development of Agriculture.	Immi- gration.	Miscellaneous.	Total.
To 1928	£ 23,743,851	£ 332,293	£ 5,125,795	£ 1,275,787	£ 1,418,844	£ 8,399,051	£ 2,290,010	£ 23,298,330	£ 482,930	£ 3,241,638	£ 69,608,529
1929 1930 1931 1932 1933	883,530 893,713 475,234 140,849 187,086		274,060 263,254 133,706 77,576 242,918	384,685 315,325 83,004	92,353 54,140 34,634	576,215 338,899 239,340 527,876 781,541	79,752 92,219 29,077 28,091 30,196	1,835,435 1,691,013 875,771 602,677 745,134	11,887 7,182 1,063 500 461	234,352 37,306 5,072 2,657 113,008	4,372,269 3,693,051 1,759,263 1,380,226 2,217,982
Total	26,324,263	332,293	6,117,309	2,058,801	1,599,971	10,862,922	2,549,345	29,048,360	504,023	3,634,033	83,031,320

⁽a) Including Agricultural Bank, Land Settlement for Soldiers, and Agricultural Group Settlement. (b) Including the following State Business Undertakings: Steamships, Ferries, Milk Supply, Saw Mills, Brickyards, Implement Works, Hotels, Workers' Homes, Quarries, Fish Supply, Freezing Works, etc.

No. 9.—Summary of State Revenue, 1st July, 1923, to 30th June, 1933.

		Collect	ed by the S	tate.					Powonua	
Period.	Taxation.	Land, Timber.	Business Concerns.		Other	From Common- wealth	Total State Revenue.	Mean Popula- tion.	Revenue Per head of Popu-	
	Luauvion,	and Mining.	Railways and Other. Tramways.		Sources.	Funds.	2001011101		lation.	
1923-24	£ 1,173,568	£ 462,656	£ 3,46 5 ,297	£ 1,045,605	£ 1,132,745	£ 585,723	£ 7,865,594	No. 353,651	£ 22·241	
1928-29 1929-30 1930-31 1931-32 1932-33	1,370,039 1,452,793 1,134,386 1,006,915 1,128,515	514,483 474,863 333,759 292,623 279,150	4,127,939 3,981,994 3,425,220 3,183,977 3,203,018	1,400,343 1,429,519 1,308,274 1,321,568 1,328,971	1,723,701 1,637,914 1,706,685 1,456,801 1,419,066	811,446 773,432 773,432 773,432 973,433	9,947,951 9,750,515 8,686,756 8,035,316 8,332,153	405,731 415,900 420,012 421,513 423,678	24 · 519 23 · 444 20 · 682 19 · 666	

No. 10.—Summary of State Expenditure, from 1st July, 1923, to 30th June, 1933.

		Interest and Sink-	Forests, and Mines.	Business (Concerns.	71.1	4.11	Total	Per head
	Period.	ing Funds Public Debt.		Railways and Tramways.	Other.	Educa- tion.	All other.	State Expendi- ture.	of Population.
1923-24		 £ 2,833,977	£ 244,951	£ 2,542,783	£ 499,222	£ 597,547	£ 1,376,273	£ 8,094,753	£ 22·889
1928-29 1929-30 1930-31 1931-32 1932-33		 3,335,709 3,445,302 3,621,602 3,507,379 3,504,390	269,480 287,258 208,401 187,091 167,078	3,357,041 3,420,843 2,784,661 2,344,936 2,318.520	596,995 626,692 563,120 525,147 529,215	709,019 723,672 704,202 574,235 578,727	1,955,675 1,764,751 2,225,309 2,454,424 2,098,304	10,223,919 10,268,518 10,107,295 9,593,212 9,196,234	25·199 24·690 24·060 22·758 21·706

No. 11.-Public Debt, 1924 to 1933; also Indebtedness per head of Estimated Population.

		CI	Amount	outstanding.		Average	Accrued	Net Indebtedness (Approximate).		
Date.		Deben- tures.	Inscribed Stock.	Treasury Bills and Bonds, etc.	Total.	nominal interest payable.	Sinking Fund on 31st March.	Amount.	Per head of Population	
	****	£	£	£	£	%	£	£	£	
30th June- 1924		2,042,127	44,589,613	16,134,042	62,765,782	4.43	9,373,571	53,392,211	148 • 167	
1929 1930 1931 1932 1933		6,374,025 10,436,081 11,916,869 11,014,758 10,992,154	48,755,628 46,662,767 42,643,667 56,375,324 58,656,125	14,225,796 14,095,477 22,004,349 12,317,871 13,866,419	*69,355,449 71,194,325 76,564,885 79,707,953 83,514,698	4 · 56 4 · 60 4 · 55 4 · 11 3 · 90	†991,276 †1,040,463 †1,310,369 †1,308,906 1,346,549	68,364,173 70,153,862 75,254,416 78,399,047 82,168,149	166.040 167.574 178.914 185.562 193.185	

^{*} Reduction of Public Debt is due to cancellation of Western Australian Stocks held by Sinking Fund Trustees in accordance with Financial Agreement Act. † As on 30th June.

No. 12.—Transactions of Commonwealth Savings Bank in Western Australia from 1st July, 1922, (Note.—State Savings Bank taken over by Commonwealth from 1st November, 1931.)

	* Amount	* Amount	Excess of De-		Numb	er of Ac	counts.	Due to	Average to	Average
Period.	deposited during period.	withdrawn during period.	posits over With- drawals.	Interest.	Opened.	Closed.	Remaining open. (Operative.)	Depositors at end of period.	credit of each account.	per head of popula- tion.
1922–23	£ 2,103,876	£ 1,951,193	£ 152,683	£ 65,138	No. 9,975	No. 5,399	No. 61,837	£ 2,099,187	£ 33·947	£ 6·030
1927-1928 1928-1929 1929-1930 1930-1931 1931-1932 Sept. Qr., 1932 Dec. Qr., 1932 Mch. Qr., 1933	2,947,947 3,209,745 3,178,079 2,451,230 5,916,921 1,903,672 1,826,649 1,882,648	3,063,634 3,260,194 2,973,161 5,961,165 2,149,906	149,453 146,111 ‡82,115 ‡521,931 ‡44,244 ‡246,234 ‡120,28) 73,477	90,099 107,383 117,812 107,556 274,136 †21,404 †9,843 †8,457	13,385 23,479 15,539 11,229 29,620 9,772 7,581 9,289	7,610 17,050 10,028 11,724 26,538 29,597 6,001 6,001	89,461 95,890 101,401 100,906 206,997 187,172 188,752 192,040	2,949,438 3,214,231 3,240,252 2,788,373 10,217,739 9,962,556 9,829,615 9,871,029	32 · 969 33 · 520 31 · 955 27 · 633 49 · 362 53 · 227 52 · 077 51 · 400	7·379 7·807 7·740 6·629 24·184 23·536 23·188 23·207

^{*} Exclusive of transfers from and to other States of the Commonwealth. † Interest on accounts closed during period. ‡ Excess of withdrawals over deposits.

No. 13.-Transactions of the State Savings Bank from 1921.

Period.	Amount	Amount	F-44	Numb	er of Ac	ecounts	Due to	Average	*Average per head
r eriod.	deposited.	with- drawn	Interest.	Opened.	Closed. Remaining open.		Deposit- ors.	Account.	of popu- lation.
1921-22	£ 5,276,218	£ 5,571,830	£ 186,683	No. 17,836	No. 13,914	No. 141,844	£ 5,736,319	£ 40·441	£ 17·048
1926-27 1927-28 1928-29 1929-30 1930-31 1 month " ended 31st October, 1931 a	7,057,817 7,972,142 8,932,830 8,541,414 7,184,793 1,948,076	6,742,398 7,491,095 8,526,572 8,766,702 7,904,558 2,773,152	219,128 243,808 290,551 317,056 317,402 78,779	25,072 29,518 30,741 28,002 24,009 5,410	15,506 17,184 19,373 18,731 20,544 8,571	176,629 188,963 200,331 209,602 213,067 209,906	6,881,260 7,606,115 8,302,925 8,394,692 7,992,329 7,246,032	38 • 959 40 • 250 41 • 446 40 • 051 37 • 511 34 • 520	18 • 119 19 • 254 20 • 389 20 • 276 19 • 208 17 • 383
		† SC	HOOLS 8	BAVINGS	BANK				
1921-22	33,598	27,036	1,481	6,859	3,822	38,400	61,133	1.592	**1.214
1926-27	37,455 41,447 43,093 41,045 32,875 9,936	36,660 38,189 43,544 42,192 42,579 13,983	2,192 2,293 2,666 2,785 2,751 672	5,622 7,247 6,161 6,831 4,801 1,188	4,069 4,248 4,196 3,994 3,774 1,436	48,861 51,860 53,825 56,662 57,689 57,441	84,269 89,820 92,035 93,673 86,720 83,345	1 · 725 1 · 732 1 · 710 1 · 653 1 · 503 1 · 451	**1.581 **1.698 **1.727 **1.711 **1.527 **1.443

^{*} Including Schools Savings Bank Deposits. of number of school children on the Roll.

No. 14.—Averages from 1923 of the Weekly Statements of Liabilities and Assets of the Cheque-paying Banks (formerly Banks of Issue) operating in Western Australia.

Weekly average clearance, Perth Banks, during the quarter enial June, 1933, was £1,353,811 as compared with £1,403,438 during June Quarter of 1932.

							Liabilities.			
			No. of	Notes in	Bills in	Balances		Deposits.		m-4-1
	Perio	od.	Banks.	Circu- lation.	Circu- lation.	due to other Banks.	Not bearing Interest.	Bearing Interest.	Total.	Total Average Liabilities
1923		160	11	£ 25,651	£ 200,889	£ 259,443	£ 5,803,305	£ 6,871,113	£ 12,674,418	£ 13,160,401
	:	uarter Quarter	10 10 10 10 10 8† 8	25,240 25,233 25,200 25,183 24,917 23,905 23,905	198,547 229,901 188,365 152,164 136,556 140,597 136,448	1,229,824 727,880 1,013,675 1,711,250 1,528,521 1,501,929 1,423,115	6,721,806 6,530,912 5,242,098 5,274,973 5,818,066 6,111,758 5,790,053	7,953,497 6,854,845 6,980,552 7,747,107 8,881,736 9,429,403 9,748,848	14,675,303 13,385,757 12,222,650 13,022,080 14,699,802 15,541,161 15,538,901	16,128,914 14,368,771 13,449,890 14,910,677 16,389,796 17,207,592 17,122,369
			MULIU	auuruu.	BOIVA	Assets.	CIROL	009		
Period	ì.	Coined Gold, Silver, and other Metals.	Gold and Silver in Bullion and Bars.	Government, Municipal, and Public Securities. b	Landed Property and Bank Premises.	Australian Notes.*	Notes and Bills of other Banks.	Balances due from other Banks.	Notes and Bills dis- counted, and other Debts.	Total Average Assets.
1923		£ 1,481,347	£ 156,631	£ 923,208	£ 322,241	£ 1,768,82 4	£ 189,666	£ 630,824	£ 11,397,913	£ 16,870,654
1928 1929 1930 1931 1932 1933, 1st 1933, 2nd		1,465,906 1,081,072 429,486 206,897 201,763 186,357 227,667	119,271 108,217 121,483 164,646 213,712 178,063 206,369	1,124,084 815,045 2,118,978 2,180,752 2,228,768 2,255,114 3,320,199	452,077 525,340 626,428 686,933 727,389 755,525 760,450	2,584,306 2,021,457 2,440,610 3,266,683 3,267,797 3,075,886 2,923,407	159,052 121,387 91,077 71,506 65,080 78,271 56,494	126,121 110,429 84,302 110,712 104,726 31,392 27,382	15,754,295 19,382,658 21,000,396 20,466,998 19,030,609 19,040,253 19,163,662	24,165,605 26,912,760 27,155,127 25,839,844 25,600,861

^{*} From 1927 including cash with Commonwealth Bank. † The Australian Bank of Commerce, Limited, was amalgamated with the Bank of New South Wales on the 28th December, 1931, and the Primary Producers' Bank of Australia, Ltd., went into liquidation on the 28th September, 1931. b Includes Short Term Loans for the year 1930, £90,077; 1931, £865,154; 1932, £818,256 for the First Quarter, 1933, £667,715, and Second Quarter £578,954.

 $[\]dagger$ Worked in connection with State Savings Bank $*$ Per head a Subsequently taken over by the Commonwealth Bank.

IV. -SHIPPING.

No. 15.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at each Western Australian Port during the Nine months ended 31st March, 1933.

ENT		

Ports.	wit	Over Ports hin the state.	out	m Ports side the State.	wit	Inter a Ports thin the State.	ou	om Ports tside the State.	wit	l Vessels rading hin the state.		Total.
77	No.	Tons.	No.	Tons.	No.		No.	Tons.	No.	Tons.	No.	Tons.
Fremantle	 26	63,798	230	1,269,543	28	113,994	190	1,100,232	57	119,294	531	2,666,861
Albany	 		11	35,109			26	117,112	42	97,892	79	250,113
Broome	 6	9,726	6	9,994	6	13,686			29	55,438	47	88,844
Bunbury	 6	19,416	17	56,868	3	5,626	7	21,258	26	34,274	59	137,442
Busselton	 						1	1,924	20	21,320	21	23,244
Carnarvon	 13	23,914	4	8,911	6	13,686			54	98,317	77	144,828
Cossack	 11	18,502			5	11,405	1	3,171	34	65,538	51	98,616
Derby	 1	1,218	6	11,214	6	13,686			17	36,510	30	62,628
Esperance	 		4	12,716		***			12	7,388	16	20,104
Geraldton	 17	39,314	21	65,454	6	12,097			43	85,992	87	202,857
Onslow	 12	21,104	1	2,706	5	11,405			47	90,415	65	125,630
Port Hedland	 12	19,720			5	11,405			37	63,150	54	94,275
Wyndham	 1	1,218	1	5,199	1	2,281	6	16,515	5	11,405	14	36,618

CLEARED.

			Ove	rsea.			Inter	-State.			al Vessels		
Ports.		Via Ports within the State.		out	or Ports side the State.	wit			For Ports outside the State.		thin the State.	Total.	
		No.	Tone.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Fremantle		17	34,149	244	1,305,697	30	105,106	184	1,121,992	50	87,658	525	2,654,602
Albany		3	13,148	11	34,981			18	88,986	44	99,819	76	236,934
Broome		4	6,708	7	11,630	7	14,904	3	232	31	56,064	52	89,538
Bunbury		6	21.609	24	73,317	7	11,923	6	9,330	18	27,980	61	144,159
Busselton		1	3,149			1	1,924	8	13,331	11	4,840	21	23,244
Carnarvon		16	31,443	1	2,706	7	14,904			53	95,775	77	144,828
Cossack		11	18,338	1	3,171	5	11,405	1	2,281	33	63,421	51	98,616
Derby				4	6,708	6	12,623		-,	20	43,297	30	62,628
Esperance		4	12,270							11	4,840	15	7,110
Geraldton		37	96,741	5	15,971	6	14,774	4	9,352	33	62,776	85	199,614
Onslow		10	16,538	. 5	13,105	8	16,704		0,002	42	79,283	65	125,630
Port Hedland		11	18,338			7	14,904			36	61,033	54	94,275
Wyndham				3	15,417			6	12,623	7	15,967	16	44,007

No. 16.—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports, from and to Ports outside the State, during the undermentioned Periods.

					Inw	ards.	Outv	vards.	Inwards ar	nd Outwards
		Year.			Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.
1922-23		•••			708	3,166,116	709	3,087,946	1,417	6,254,062
1927-28					792	3,795,310	812	3,806,078	1,604	7,601,388
1928-29		***			783	3,688,802	808	3,674,298	1,591	7,363,100
1929 - 30					798	3,955,079	794	3,932,476	1,592	7,887,505
1930-31					741	3,687,357	742	3,686,229	1,483	7,373,586
1931-32					698	3,555,403	694	3,530,279	1,392	7.085,682
Nine mor	nths	ended	31st M	arch.				, ,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1933					532	2,737,926	535	2,740,830	1,067	5,478,756

V .- CUSTOMS AND EXCISE COLLECTIONS.

No. 17.—Gross Customs, Excise, and other Collections in Western Australia during the undermentioned Periods.

			Ye	ar ended 30t	th June, 19	32.	Year ended 30th June, 1933.				
Statio	ons.		Customs.	Excise.	Other.	Total.	Customs.	Excise.	Other.	Total.	
		_	£	£	£	£	£	£	£	£	
Fremantle	***	}	1,035,294	643,214	112,607	1,791,115	1,192,323	840,595	115,821	2,148,739	
Perth	***)	1 001	0.005	0.500	7 000	7 000	0.004	4.400	- 010	
Albany	***	***	1,231	3,835	2,536	7,602	1,229	2,884	1,103	5,216	
Broome	***	***	3,823	***	700	4,523	3,532		1,009	4,541	
Bunbury	***	***	924	49	3,587	4,560	1,133	***	1,563	2,696	
Busselton	***	***	29		9	38	7		2	9	
Carnarvon	***	***	2,904	11	100	3,015	1,569		143	1,712	
Derby	***	***	361		45	406	73		40	113	
Esperance	***			***	550	550			8	8	
Geraldton	***	***	9,303	16,275	4,094	29,672	11,381	15,650	4,175	31,206	
Onslow	***	***	1,092		51	1,143	788	52	78	918	
Port Hedland	***	***	1,992	40	32	2,064	935	19	63	1,017	
Roebourne	***	***	631	17	104	752	428	50	141	619	
Wyndham	•••	•••	865	39	199	1,103	1,501		198	1,699	
Tetal			1,058,449	663,480	124,614	1.846.543	1,214,899	859,250	124,344	2,198,493	

VI.-TRADE.

No. 18.—Value of Imports into Western Australia during the undermentioned periods, showing origin, and value per head of mean population.

Country of Origin.	1922-23.	1928-29.	1929-30.	1930–31.	1931-32.	1932–33.
Great Britain Other States of Commonwealth New Zealand Other British Possessions	£ 4,305,108 6,465,587 37,488 767,616	£ 4,054,350 9,766,744 36,089 1,833,831	£ 3,837,275 9,303,034 19,482 1,516,213	£ 1,538,761 6,475,922 7,376 1,066,736	£ 1,176,321 7,532,960 15,252 652,631	£ * 8,020,930 *
Foreign Countries	11,575,799 2,201,880	15,691,014 4,362,758	14,676,004 4,105,652	9,088,795 1,791,059	9,377,164 1,278,657	*
Grand Total	13,777,679	20,053,772	18,781,656	10,879,854	10,655,821	12,181,694
Value of Imports per head of Mean Population	40.058	49 • 427	45.159	25-903	25 · 280	28.752

No. 19.—Value of Exports from Western Australia during the undermentioned periods, showing destination and value per head of mean population.

Exports to.	1922–23.	1928-29.	1929-30.	1930-31.	1931–32.	1932-33.
Great Britain Other States of Commonwealth New Zealand Other British Possessions	£ 4,106,769 1,126,223 64,370 3,606,761	£ 4,518,283 1,205,493 135,765 4,704,894	£ 8,856,512 1,106,621 109,817 3,520,873	£ 8,881,597 774,811 109,004 2,330,466	£ 9,951,401 913,191 38,604 699,157	£ * 957,899 *
Total, British Foreign Countries Bhips' Stores	8,904,123 1,901,596 299,501	10,564,435 5,942,365 679,154	13,593,823 3,517,492 658,214	12,095,878 4,383,144 547,632	11,602,353 4,127,258 566,475	* * 561,060
Grand Total	11,105,220	17,185,954	17,769,529	17,026,654	16,296,086	15,536,825
Value of Exports per head of Mean Population	32.288	42.358	42.725	40.538	38-661	36.671

^{*} Not yet available.

No. 20.—Total Value of Imports into, and Exports from, the State of Western Australia, from and to the other States of the Commonwealth during the undermentioned periods.

Orig	in.			New South Wales.	Victoria.	Queens- land.	South Australia.	Tasmania.	Northern Territory.	Total.
				IMPORT	S-YEAR EN	DED 30TH J	UNE, 1932.			took
Australian Oversea	:::			2,578,313 136,926	3,599,063 221,981	£ 592,456 3,342	£ 539,587 29,679	174,347 803	£ 49,194 1,167	£ 7,532,960 393,898
Total		•••		2,715,239	3,821,044	595,798	569,266	175,150	50,361	7,926,858
				EXPORT	S*-YEAR E	NDED 30TH	JUNE, 193	2. Ollinger		
West Australian Other Australian Oversea				105,202 55,125 74,304	190,108 165,342 95,129	19,259 3,875 21,586	88,617 42,039 30,086	3,590 1,959 1,314	3,484 10,129 2,043	410,260 278,469 224,462
Total			•••	234,631	450,579	44,720	160,742	6,863	15,656	913,191
				IMPORTS-	YEAR ENDEL	30TH JUN	E, 1933.		Homes balls First gal	1000
Australian Oversea				2,802,779 124,762	3,800,158 194,240	583,887 4,873	639,378 24,436	161,107 217	33,621 655	8,020,930 349,183
Total				2,927,541	3,994,398	588,760	663,814	161,324	34,276	8,370,113
				EXPORTS*	YEAR ENI	DED 30TH J	UNE, 1933.		night i mode	6-10k
West Australian Other Australian Oversea		:::	::	116,975 67,030 34,756	205,653 160,622 57,348	18,670 3,714 16,116	166,757 63,395 23,791	6,014 2,416 471	3,561 8,504 2,106	517,630 305,681 134,588
Total				218,761	423,623	38,500	253,943	8,901	14,171	957,899

^{*} Exclusive of Ship's Stores.

No. 21.-Value, according to Classes, of Imports into Wastern Australia for each of the five Years ended 30th June, 1929 to 1933.

Class No.	Name of Class.	1928–29.	1929-30.	1930-31.	1931-32.	1932-33.
	,	c	c	£	£	£
I.	Foostuffs of Animal Origin	1,574,235	1,416,945	853,666	682,134	569,885
II.	Foodstuffs of Vegetable Origin	2,104,115	2,279,521	1,155,524	1,391,247	1,328,335
III.	Spirituous and Alcoholic Liquors	292,235	275,932	223,704	284,316	309,661
IV.	Tobacco and Preparations thereof	829,600	829,777	683,670	709,758	609,636
V.		282,862	248,853	111,868	146,482	187,436
VI.	Live Animals Animal Substances not Foodstuffs	34,388	82,729	12,493	12,136	13,977
VII.	Vegetable Substances and Fibres	150,629	139,761	92,586	92,757	91,337
VIII.a		1,730,574	1,713,015	1,359,855	1,438,806	1,560,193
VIII.b		1,457,309	1,306,344	681,498	757,906	858,160
VIII.c	25 6 4 1 7311	820,244	781,095	655,836	477,004	555,946
IX.	Oils, Fats and Waxes	1,231,274	1,334,034	791,968	569,378	743,540
X.	Paints and Varnishes	• 107,948	102,196	69,846	79,418	88,316
XI.	Stones and Minerals (including Ores	107,040	102,100	00,010	10,410	00,010
Δ1.		146,380	137,054	96,696	154,468	126,602
XII.a		1,936,071	1,935,362	816,276	657,618	1,003,491
XII.a	Machines and Machinery Metals and Metal Manufactures	3,529,995	2,584,637	890,805	772,187	1,232,240
XIII.a	Rubber and Rubber Manufactures	563,008	483,788	228,753	339,393	323,880
XIII.b	Leather and Manufactures of Leather	125,895	97,977	69,890	78,623	69,928
XIV.	Wood and Wicker—Raw and Manu-	120,000	01,011	00,000	10,025	00,020
AIV.		301,885	253,504	103,636	162,693	198,541
XV.	factured	501,000	200,004	100,000	102,095	190,011
Δ. V .	Earthenware, Cements, China, Glass	219,213	217,653	86,898	96,273	141,073
Y7 77 7	and Stoneware	254,077	217,382	182,275	151,059	190,522
XVI.a	Paper Stationery and Paper Manufactures	335,698	294,165	225,483	225,353	245,454
XVI.b		555,090	204,100	220,400	220,000	240,404
XVII.	Jewellery, Timepieces and Fancy	211,752	156,706	99,354	111,781	126,886
******	Goods Optical. Surgical and Scientific	211,752	150,700	99,554	111,701	120,000
XVIII.		155,417	158,893	86,367	75,638	75,772
37 7 37	Instruments	1,012,976	994,715	686.082	644,887	946,313
XIX.	Drugs, Chemicals and Fertilisers	645,992	739,615	614,631	544.098	584,570
XX.	Miscellaneous	,	759,013	194	408	
XXI.	Gold, Silver and Bronze Specie		9	194	400	***
	Total, Imports	20 052 772	18,781,656	10 879 854	10 655 821	12 181 694
	Total, Imports	20,000,172	10,101,000	10,010,004	10,000,021	12,101,001

No. 22.—Value of the more important Products of Western Australian Origin exported, including Ships' Stores, and of the total Exports; also the total Production of Coal; during 1923-24 and each of the Five Years ended 30th June, 1929 to 1933.

Articles.	1923-24	1928-29.	1929-30.	1930–31.	1931 32.	1932 - 33.
Butter \(\int \text{Quantitylb.} \)	12,880	79,240	44,016	41,944 2,082	1,455,042	2,297,431 139,917
Eggs in Shell Value £ Value £ Value £	970 $26,675$ $1,324$	7,004 $112,155$ $7,507$	3,229 174,870 10,063	357,460 16,523	89,199 746,070 37,026	1,537,035 81,947
Beef \mathbb{C} Value \mathbb{C} Quantity lb. \mathbb{C} Value \mathbb{C}		9,313,392 112,765	11,381,415 136,242	11,315,154 122,143	11,239,948 117,649	14,406,036 138,141
Mutton and Lamb Quantity lb.	445,926 12,825			854,608 17,298	2,113,217 51,315	383,855 7,271
Meat in tins Quantity lb. Value £		419,262 10,344	362,657 9,179 113,806	509,829 11,750 230,662	270,704 4,959 349,960	255,832
Fruit, fresh Quantity Cental Value £ Quantity Cental	136,877 188,947 6,555,226	360,719 533,354 15,654,659	156,194 14,971,143	302,085 25,464,117	430,738 22,120,610	332,273 18,416,832
Wheat Value £	2,542,626 1,584,343	6,692,046 1.597,294	6,129,218 1,381,387	5,288,252 1,719,329	5,323,740 1,772,629	4,661,276 1,728,671
Value £ Quantitylb.	824,743 42,358,624	892,323 56,202,277	770,177 61,777,499	635,518	580,729 64,591,198	554,519 68,191,868
Wool { Quantitylb.	4,014,014 1,516,384 223,138	3,807,439 844,657 103,447	2,711,016 1,024,994 68,097	2,325,894 1,385,684 60,644	2,269,826 1,965,598 75,744	2,435,668 2,695,264 117,924
Hides and Skins £ Pearls and Shell £	520,248 337,349	550,324 183,785	369,089 178,601	269,659 174,743	197,559 103,884	239,928 150,252
Tanning Bark £ Sandalwood £	29,606 348,713	35,850 225,208	40,628 22,228	35,333 43,790	42,016 40,546	33,352 88,846
Tin, Dressed and Ingot £	18,770 1,367,713	14,889 960,435 1,233,476	14,612 803,154 4,635,803	5,173 503,696 5,782,662	3,079 361,700 1,248,313	3,407 258,510 46,272
Gold-Specie £ †Gold, Uncoined £ Silver—Bar, Ingot, etc £	1,921,764 404,836 11,923	51,933	11,012	5,834 3,050	3,673,297	4,694,097 8,175
All other Articles £	1,217,846	1,758,914	1,693,754	1,420,525	1,640,726	1,545,050
Total Exports £	14,123,289	17,185,954	17,769,529	17,026,654		15,536,825
Collie Coal \(\begin{array}{llll} \text{Mined} & & \text{Tons} \\ \text{Value} & & \text{\$\frac{1}{2}\$} \\ \text{Bunkered} & \text{Tons} \end{array} \)	365,567	415,926	541,617 416,350 34,663		399,030 281,174 9,763	453,280 292,285 11,990

VEAR	ENDED	30 TT	TITIE	1039

		Por	-to			•	Ove	rsea.		Interstate.				Total.			
		10	.05.			Gr	easy.	Sco	ured.	Gre	asy.	Scoure	ed.	Gre	asy.	Scot	ured.
remantle					 	bales. 177,792	lb. 55,889,799	bales. 9,949	lb. 1,935,512	bales. 2,202	lb. 914,434	bales.	lb. 3,754	bales. 179,994	lb. 56,804,233	bales. 7,965	1b.
Broome				-::	 	303 19	83,059 6,427							303	83,059 6,427		1,000,20
Sunbury Sarnarwon Serby					 	6,971	2,503,069							6,971	2,503,069		
eraldton					 	6,240 676	23,171 2,147,056 239,179	100	26,332				:::	6,240	23,171 2,147,056		26,33
ort Hedland					 	6,061 1,250	2,321,608 463,396					***	:::	676 6,061	239,179 2,321,608		
				uantity	 		63,676,764	8,049	1,961,844	2,202	914,434	16	3,754	1,250	463,396 64,591,198	8,065	1 005 50
	Total	•••	$\begin{cases} v \end{cases}$	alue	 £	2,250		75,0		13,1		124		2,269		75,7	1,965,59

YEAR ENDED 30TH JUNE, 1933.

					1	bales.	1b. (bales.	lb. I	bales.	lb.	bales.	lb.	bales.	lb.	bales.	lb.
Fremantle		***		***	***	187,814	58,569,549	11,100	2,604,817	3,290	1,158,204	331	90,447	191,104	59,727,753	11,431	2,695,264
Albany			***	***		163	44,538							163	44,538		2,000,204
Broome		***	•••		***	20	6,378	***						20	6,378		
Bunbury		***			***	8,488	3,104,787										
Derby						424	142,395	•••		• • • •				8,488	3,104,787		
Geraldton						4,914	1,644,044							424 4,914	142,395 1,644,044	•••	
Onslow						291	108,926							291	108,926		
Port Hedland		***	***	***		7,473	2,816,744							7,473	2,816,744		
Roebourne		•••				1,614	596,303							1,614	596,303		
Total	Quantit	у				210,731	66,868,348	11,100	2,604,817	3,290	1,158,204	331	90,447	214,491	68,191,868	11,431	2,695,264
8 8	(Value				£	2,40	3,630	114,	661	32,	038	3,268	3	2,43	5,668	117,	924

No. 24.—Principal Exports,* Oversea and Interstate, during the Twelve months ended 30th June, 1933.

A.—VALUES.

		Art	ticle.					Oversea.	Interstate.	Total.
CLASS I.	-Foodstuffs	OF	ANIMA	ORIG	IN, EX	CLUDIN	rg	£	£	£
Butter Eggs in She	1i		ANIMAI					139,869 81,946	93	139,962 81,947
leats, Poul	try and Game									138,141
Lam	b and Mutton	1						138,141 7,271		7,271
ther Anim	al Foodstuffs			• • • •				17,547 17,163	784 10,562	18,331 27,725
			AL, CLA					401,937	11,440	413,377
CLASS I	I.—FOODSTUF	FS O	F VEGE	TABLE	ORIGI		-			
Confectioner	ALCOHOL							174	17,984	18,158
Truits, Drie	d—Currants							56,856	307	57,163
Truits Fres	Raisins h—Apples							84 1 245,99 8	3,060 426	3,901 246,424
	Other							63,815	19,232	83,047
rain and l	Pulse, Unprepare Pulse, Prepare	ared- d—F	-Wheat	i Theater		• • • •		4,661, 05 3 551 ,7 27	223 634	4,661,276 552,361
Other Foods	stuffs of Vege	table	Origin	, etc.				48,256	50,279	98,535
		Тот	AL, CLA	ss II.				5,628,720	92,145	5,720,865
CLASS	III.—Spiritu							0.010	1,442	4,454
Wine Other						• • • •		3,012	534	830
		Тот	AL, CLA	ASS III		• • •		3,308	1,976	5,284
CLASS I	V.—Tobacco	AND	PREPA	RATION	S THE	REOF			60,556	60,556
2 4/1	CLASS	v.—I	LIVE A					200		200
Cattle Horses	•••	• • •						680 468	5,665	680 6,133
Sheep								17,574	528	18,102
Other Anim	als	•••		• • • •	• • •	• • • •		650	966	1,616
		Тот	TAL, CLA	ASS V.	•••	• • •		19,372	7,159	26,531
	VI.—ANIMAL							00 800	0.054	00.00
Hides and	Skins—Cattle		uding C			• • • • • • • • • • • • • • • • • • • •		23,733 18,610	9,354 21,845	33,087 40,455
	Sheep							161,507	4,252	165,759
Pearl-shell								147,025 $2,403,630$	32,038	147,025 2,435,668
Wool, Grea Wool, Scou								114,661	3,263	117,924
Other Anim	al Substances							2,531	1,530	4,061
		Tor	TAL, CL	ASS VI				2,871,697	72,282	2,943,979
CTASS	VII.—VEGET	ARLE	SHEST	ANCES	AND	FIBRES				
Bark, Tann	ing							18,103	15,249	33,352
Sandalwood	table Substan	ces						88,846 996	1,980	88,846 2,976
0 00101 7 050	Justo Bussouli		TAL, CL					107,945	17,229	125,174
CLASS V	III.—(a) Appa	REL,	(b) TE	XTILES,			-			
	FAC	TURE	ED FIB	RES.				79	69,551	69,630
(w) Apparel	—Apparel and Boots, Shoe	es, al	nd Slipp	ers				25	18,555	18,580
			TAL, CL					104	88,106	88,210
I) Toytilas	—Piece Good	w	nollen					1	22,492	22,495
L) LOXOTIES	Other Text	lles						100	8,122	8,222
		To	TAL, CL	ASS VI	III. (b)			100	30,614	30,71
(c) Manufa	ctured Fibres								3,383	3,38
	CLASS IX.—	OILS,	FATS,	AND	WAXE	S.				
Tallow Other Oils	Fats, and W							12,336 309	5,290 3,067	17,620 3,370
			TAL, CI	ASS IX	ζ			12,645	8,357	21,00
									858	86

^{*} Exclusive of Ships' Stores.

No. 24.—Principal Exports,* Oversea and Interstate, during the Twelve months ended 30th June, 1933—continued.

A-VALUES-continued.

Articles.	Oversea.	Interstate.	Total.
CLASS XI.—STONES AND MINERALS, INCLUDING ORBS AND CONCENTRATES. Concentrates—Silver and Silver Lead	£ 32	£	£ 32
Trin Dres—Gold Ore, Quartz and Concentrates	1,250	522 4,773	522 6,023
Silver and Silver Lead		2,885 1,861	2,885 11,708
TOTAL, CLASS XI	11,129	10,041	21,170
CLASS XII.—METALS, METAL MANUFACTURES, AND MACHINERY. Machines and Machinery—		0.000	07.074
Agricultural Implements and Machinery	0.010	27,876 52,527	27,876 55,373
TOTAL, CLASS XII. (a)	. 2,846	80,403	83,249
b) Metals and Metal Manufactures— Motor Cars and Parts	44 808	41,325 64,770	43,229 76,537
TOTAL, CLASS XII. (b)	40.084	106,095	119,766
CLASS XIII.—RUBBER AND LEATHER AND MANUFAC-	10,011	100,000	220,100
a) Rubber and Manufactures thereof	. 32	6,307	6,339
b) Leather and Manufactures thereof— Leather Leather Manufactures	-, 00	16,275 1,526	19,061 1,554
TOTAL, CLASS XIII. (b)	. 2,814	17,801	20,615
CLASS XIVWOOD AND WICKER, RAW AND MANU- FACTURED.			
Timber	4 4 10	107,154 80,215	262,617 80,332
TOTAL, CLASS XIV	. 155,580	187,369	342,949
CLASS XV EARTHENWARE, CEMENTS, CHINA, GLASS AND			(
China and Earthenware	0.10	1,155 4,985	1,162 5,334
TOTAL, CLASS XV	. 356	6,140	6,496
Caraca VIII.			
(a) Paper PAPER AND STATIONERY	1,166	13,527	14,693
(b) Stationery and Paper Manufactures	. 492	6,995	7,487
CLASS XVII.—JEWELLERY, TIMEPIECES, AND FANCY GOODS.	28	6,131	6,159
Jewellery, including Pearls	3,264	4,530 249	7,794 309
TOTAL, CLASS XVII	3,352	10,910	14,262
CLASS XVIII.—OPTICAL, SURGICAL, AND SCIENTIFIC INSTRUMENTS	. 131	7,792	7,923
CLASS XIX.—DRUGS, CHEMICALS, AND FERTILISERS.		25 1,20	editari s
Olls, Essential	H HOH	4,949 39,200	26,331 46,937
TOTAL, CLASS XIX	00.110	44,149	73,268
CLASS XXMISCELLANEOUS	5,877	66,265	72,142
	2 -, 1).1	aso as a same	
CLASS XXI.—GOLD AND SILVER, AND BRONZE SPECIE.			46,272
Bar, Dust, Ingot, Sheet			4,688,074 1,400
Bar, Ingot, and Sheet	8,175 1,548	100	8,175 1,548
TOTAL, CLASS XXI	4,745,469	•••	4,745,469
GRAND TOTAL, EXPORTS † .	14,017,866	957,899	14,975,765

^{*} Exclusive of Ships' Stores.

[†] For quantities of principal Commodities, ses Table No. 24 (B), next page.

No. 24.—Principal Exports,* Oversea and Interstate, during the Twelve months ended 30th June, 1933—continued.

B.—QUANTITIES.

			Arti	cle.			Oversea.	Interstate.	Total.
Butter					 	lb.	2,296,695	1,384	2,298,079
Eggs in Shel	1				 	doz.	1,537,020	15	1,537,035
Beef					 	lb.	14,406,036		14,406,036
	Mutton	1			 	,,	383,855		383,855
Pork					 	,,	913,496	35,171	948,667
Currants					 	,,	2,465,526	13,160	2,478,686
	kinds)				 		48,048	165,845	213,893
Apples					 	cental	200,498	329	200,827
Wheat					 	*** >4	18,416,091	741	18,416,832
Flour					 	,,	1,721,658	1,438	1,723,096
Potatoes					 	cwt.	2,013	7,571	9,584
Sheep Skins					 	No.	1,073,713	39,470	1,113,183
Wool, Greas	V				 	lb.	67,033,604	1,158,204	68,191,868
Wool, Scour					 	,,	2,604,817	90,447	2,695,264
Bark, Tanni	ng				 	cwt.	40,777	28,460	69,237
Sandalwood					 		61,358	70,700	61,358
Pearlshell					 	,,	20,653		20,653
Tallow					 		11,454	4,903	16,357
Timber					 	sup. ft.	15,846,666	10,979,796	26,826,462

^{*} Exclusive of Ships' Stores.

No. 25.—Exports, being Ships' Stores, during the Year ended 30th June, 1933.

		OVERS	EA.			INTERS	TATE.		Total.	
	Qua	ntity.	Va	lue.	Qu	antity.	Va	lue.	Tot	aı.
Articles.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Australian Produce.	Over- sea Pro- duce.	Quantity.	Value.
			0		1	1		0	1	0
Ale, Beer, Porter, etc gal.	4,144	12	£ 1,462	£ 17	6		£ 2	£	4,162	£ 1,481
Apparel			1,102							
Biscuits lb.	2,406		84		2,016		96		4,422	180
Brushware lb.	21,836		1,401		1,862		117		23,698	1,518
Cheese ,,	2,999		1,401		762		30		3,761	1,518
Coal (Bunker) ton	18,791		32,195		754		1,729		19,545	33,924
Coffee, Cocoa, Chocolate 1b.	36	2,020	5	141	77		5		2,133	151
Cordage and Twine lb.	100,229		122 2,992		3,769	7	136		103,998	122 3,128
Fish—Preserved ,,	1,248	3,617	67	195	168	217	4	10	5 250	276
Fruits—Preserved	1,533	98	64	5	70		3		5,250 1,701	72
Fruits—Fresh cntl.	1,895		2,664		107		138		2,002	2,802
Fruits and Vegetables (in liquid, etc.)			169	28						107
Vegetables, Dried or			109	40						197
Concentrated			2				5			7
Vegetables, Fresh			6,765				705			7,470
Grain and Pulse— Beans and Peas cntl.	6	2	6	4	of the second	2.0			8	10
Oats ,,				*					· °	10
Wheat										
Barley, Pearl & Scotch lb.	96		1						96	1
Bran, etc cntl. Flour, Wheaten	5,571		2,156	***	4		2		5,575	2,158
Rice ,,	49	7	61	5					5,575	66
Hay and Chaff cwt.	75		22						75	22
Jams and Jellies lb	5,037		177		576		16		5,613	193
Meats— Bacon and Hams, etc. ,,	13,153		551		5,322		194		18,475	745
Fresh and Smoked ,,	186,830		5,138		44,445		870		231,275	6,008
Frozen (other than Rab-										
bits and Hares) ,,	391,740		8,781 18					***	391,740	8,781
Rabbits and Hares pairs Potted and Concen- trated	184				30				214	21
Preserved in tins lb.	1,134	28	55	3					1,162	58
Other (including Salted) cwt.	6		18						6	18
Milk (Preserved) lb.	32,571	00 010 000	924	441,895	816	0 155 504	28	20 050	33,387	952
Oils gal. Onions cwt.	212	26,043,002 16	221	29	8	2,157,794	7	32,658	28,200,796 236	474,553 257
Paints and Colours ,,	3	1	12	3	3	N. J. S	6	- :::	7	21
Potatoes ,,	7,312		2,394		106		35		7,418	2,429
Salt	47		24 53			058.451.00	1087		47	24
Soap lb. Spirits gal.	2,463	141	71	304		1		"1	2,463 178	53 376
Sugar cwt.	289	111	234		8		14		297	248
Tea lb.		2,506		210	100		7		2,606	217
Tobacco ,,	475	120	188	26				to "Ito	595	214
Cigars ,,	321		217						321	217
Wine—Sparkling gal.	3	111111	5					100	3	5
Wine-Still ,,	2,154		404						2,154	404
All other Articles			7,913	2,746			853	4		11,516
Total		*** 2 5	77,771	445,611	20	agerr c	5,00	32,673		561,060
				3,382				,678	1	

No. 26.—Principal Imports, Oversea and Interstate, during the Twelve months ended 30th June, 1933.

A.—VALUES.

		Inters	tate.	
Articles.	Oversea.	Australian Origin.	Oversea Origin.	Total.
Criss I Foodgaming on America Octave II-	£	£	£	£
CLASS 1.—FOODSTUFFS OF ANIMAL ORIGIN, Ex-				
utter heese		208,790		208,79
heese	206 1	88,002 6,377	156	88,36 6,37
Liquid Form		3,647		3,64
ish—	04.105			
Preserved in Tins, etc Other	34,197 $13,424$	741 3,705	5,234	40,17 $17,16$
eats, Fourtry and Game—				
Bacon and Hams Potted and Concentrated	$\frac{2}{3,599}$	45,846 14,370	108	45,84 18,07
Preserved in Tins	229	16,820		17,04
ilk and Cream-	101			
Dried or in Powdered Form Condensed	134	36,180 46,065	8	36,32 46,06
ther Animal Foodstuffs	3,666	37,297	1,041	42,00
TOTAL, CLASS I	55,458	507,840	6,587	569,88
Totally officer 1. ,	99,490	307,040	0,501	508,00
VI TO THE PROPERTY OF THE PARTY		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CLASS II FOODSTUFFS OF VEGETABLE ORIGIN,				
Non-Alcoholic Beverages, Etc.				
iscults	362	7,139		7,50
onfectionery	4,157	173,223	156 252	177.58
offee Raw and Kiln Dried	5,427 $5,452$		252 1,517	5,67 6,96
Roasted Ground, and in Liquid	87	9,743	1,017	9,88
ruits Dried	2,583	24,071	159	26,81
,, Fresh—Bananas	8,336	1,896 2,042		10,28
Preserved in Liquid	10 88	36,981		2,08 37,06
rain and Pulse, Unprepared	1,473	14,145	162	15,78
rain and Pulse, Unprepared Prepared — Malt		20,844		20,84
Oatmeal, Wheatmeal, etc		17,851		17,85
Rice	415	22,804 113,011	94	23,31 113,01
ickles and Sauces	415 2 299	34,958	68	35,32
ıgar Raw		483,630		483,63
ea in Packets	283	30,215 24,947	380	30,21 25,61
Bulk	105,063	996	1,274	25,61 107 33
ther Foodstuffs of Vegetable Origin	28,533	135,963	7,244	171,74
TOTAL, CLASS II	162,570	1,154,459	11,306	1,328,33
		The state of		
CLASS III,—SPIRITUOUS AND ALCOHOLIC LIQUORS.				
le and Beer in Bottle	2,245	65,107		67,35
,, in Bulk der and Perry	92	92,145		92,14
pirit (Beverages)	31,487	315 37,582	16,107	85,17
'ine	1,098	63,453	30	64,58
TOTAL, CLASS III	34,922	258,602	16,137	309,66
TOTAL, CLASS III		V 1500 000 000 000		
TOTAL, CLASS III,				
		wreathinate time	Charalenia last	
LASS IV.—TOBACCO AND PREPARATIONS THEREOF.	8	344.027	emaigne am	344.03
tass IV.—Tobacco and Preparations Thereof. Dobacco—Manufactured	7,620	344,027 1,735	Constitution and	9,35
Ass IV.—Tobacco and Preparations thereof. bacco—Manufactured	7,620 218	1,735 12,437	81	9,35 12,78
Ass IV.—Tobacco and Preparations thereof. bbacco—Manufactured ,, Unmanufactured	7,620	1,735	 81 319	9,35 12,73 243,46
Ass IV.—Tobacco and Preparations thereof. bbacco—Manufactured gars garettes ther Preparations	7,620 218 54 42	1,735 12,437 243,095 	81 319 	344,03 9,35 12,73 243,46
Ass IV.—Tobacco and Preparations thereof. bbacco—Manufactured y Unmanufactured gars garettes	7,620 218 54	1,735 12,437 243,095	81 319	9,35 12,73 243,46 4
Ass IV.—Tobacco and Preparations thereof. bbacco—Manufactured gars garettes ther Preparations	7,620 218 54 42	1,735 12,437 243,095 	81 319 	9,35 12,73 243,46 4
LASS IV.—TOBACCO AND PREPARATIONS THEREOF. obacco—Manufactured gars garettes ther Preparations Total Class IV. CLASS V.—LIVE ANIMALS.	7,620 218 54 42 7,942	1,735 12,437 243,095 601,294	81 319 	9,35 12,73 243,46 4 609,63
LASS IV.—TOBACCO AND PREPARATIONS THEREOF. Obacco—Manufactured Unmanufactured gars gars ther Preparations TOTAL CLASS IV. CLASS V.—LIVE ANIMALS.	7,620 218 54 42 7,942	1,735 12,437 243,095 601,294	81 319 	9,35 12,73 243,46 4 609,63
CLASS V.—LIVE ANIMALS.	7,620 218 54 42 7,942 173 1,214	1,735 12,437 243,095 601,294	81 319 	9,35 12,73 243,46 4 609,63
CLASS IV.—TOBACCO AND PREPARATIONS THEREOF. Dacco—Manufactured	7,620 218 54 42 7,942	1,735 12,437 243,095 601,294	81 319 400	9,35 12,73 243,46
CLASS IV.—TOBACCO AND PREPARATIONS THEREOF. bacco—Manufactured y, Unmanufactured gars garettee ther Preparations TOTAL CLASS IV. CLASS V.—LIVE ANIMALS. orses teep	7,620 218 54 42 7,942 173 1,214	1,735 12,437 243,095 601,294 63,981 79,171 38,996	81 319 400	9,35 12,73 243,46 4 609,63 64,15 82,19 39,72
CLASS IV.—TOBACCO AND PREPARATIONS THEREOF. bacco—Manufactured y, Unmanufactured gars garettee ther Preparations TOTAL CLASS IV. CLASS V.—LIVE ANIMALS. attle OTSES 1080 1090 1000	7,620 218 54 42 7,942 173 1,214 96	1,735 12,437 243,095 601,294 63,981 79,171 38,996 1,263	81 319 400	9,38 12,77 243,44 609,68 64,18 82,16 39,77 1,38

No. 26.—Principal Imports, Oversea and Interstate, during the Twelve months ended 30th June, 1933—continued.

A.—VALUES—continued.

		Inters	tate.	
Articles.	Oversea.	Australian Origin.	Oversea Origin.	Total.
	£	£	£	£
CLASS VII.—VEGETABLE SUBSTANCES AND FIBRES.	12,862			12,862
Kapok	8,828			8,828
Starch	24,080	9,281 33,216	3,070	9,281 60,366
Thomas Owage Mili				
TOTAL, CLASS VII	45,770	42,497	3,070	91,337
CLASS VIII.—(a) APPAREL, (b) TEXTILES, (c) MANUFACTURED FIBRES.				
(a) Apparel—Boots and Shoes	1,635	354,267		355,902
Hats and Caps Other Wearing Apparel	1,628 25,607	105,794 1,064,515	208	107,630
TOTAL, CLASS VIII. (a)	28,870		6,539	1,096,661
	20,010	1,524,576	6,747	1,560,193
(b) Textiles Total, Class VIII. (b)	555,115	267,978	35,067	858,160
(c) Manufactured Fibres—Bags and Sacks Other Manufactured Fibres	465,942 5,014	2,681 80,530	1,604 175	470,227 85,719
TOTAL, CLASS VIII. (c)	470,956	83,211	1,779	555,946
CLASS IX.—OILS, FATS AND WAXES.				
Lard and Edible Fats, N.E.I Oils in Bulk—Kerosene and the like	70.000	17,759	2	17,761
Lubricating (Mineral)	79,662 83,032	$\begin{array}{c c} 17 \\ 3,202 \end{array}$	15 15,522	79,694 101,756
Residual Petroleum, Spirit, Petrol etc	181,467			181,467
Other Oils, Fats and Waxes	302,434 20,124	475 35,896	37 3,896	302,946 59,916
TOTAL, CLASS IX	666,719	57,349	19,472	743,540
CLASS X.—PAINTS AND VARNISHES	3,347	84,592	377	88,316
	0,011	04,002		00,010
CLASS XI.—STONES AND MINERALS, INCLUDING ORES AND CONCENTRATES.			8-8-1-4	
Asphalt, Bitumen, and Natural Pitch	16,933	47	851	17,831
Coal	18	81,945		81,963
	18,135	8,448	225	26,808
TOTAL, CLASS XI	35,086	90,440	1,076	126,602
	1			
CLASS XII.—METALS, METAL MANUFACTURES AND MACHINERY.		411	erso inion	
(a) Machines and Machinery—				
Agricultural Implements and Machinery	10,097	235,879	2,705	248,681
Other	264,067	426,394	64,349	754,810
TOTAL, CLASS XII. (a)	274,164	662,273	67,054	1,003,491
(b) Metals and Metal Manufactures— Iron and Steel:				
Bar, Rod, etc	13,287	49,927	498	63,712
,, Black	11,135	124,783 13,694	475 112	125,258 25,141
,, ,, Tinned	25,762	3,989	270	26,032
Wire, Barbed		3,989 4,621		3,989 4,621
, Fencing	57	42,542		42,599
Netting, Wire		25,598		25,598
Motor Cars	69,579	44,675	60,695	174,949
Other Vehicles	50,045 171,521	77,051 417,251	12,629 11,844	139,723 600,616
Monte Care Will (b)				
TOTAL, CLASS XII. (b)	341,586	804,131	86,523	1,232,240

No. 26.—Principal Imports, Oversea and Interstate, during the Twelve months ended 30th June, 1933—continued.

A.—VALUES—continued.

and the second s		Inters	tate.	
Articles,	Oversea.	Australian Origin.	Oversea Origin.	Total.
CLASS XIII.—RUBBER AND LEATHER AND MANU- FACTURES THERROF.	£	£	£	£
a) Rubber and Rubber Manufactures— Tyres, Pneumatic:				
Covers Tubes	251 121	200,861 18,191		201,112 18,312
Other	6,428	1,984 95,821	223	1,984 102,472
TOTAL, CLASS XIII. (a)	6,800	316,857	223	323,880
b) Leather and Manufactures of Leather— Leather	168 1,506	43,595 24,575	84	43,763 26,168
TOTAL, CLASS XIII. (b)	1,674	68,170	84	69,928
CLASS XIV.—WOOD AND WICKER, RAW AND MANUFACTURED.				
Furniture	1,518 27,109	24,820 34,779	529 4,784	26,867 66,672
	15,847	88,367	788	105,002
TOTAL, CLASS XIV	44,474	147,966	6,101	198,541
CLASS XV.—EARTHENWARE, CEMENT, CHINA, GLASS AND STONEWARE. Crockery, Household	23,632	14,296	0.659	40.701
Glass and Glassware	16,142 8,979	60,468 6,798	8,653 2,022 83	46,581 78,632
TOTAL, CLASS XV	48,753	81,562	10,758	15,860
CLASS XVI.—PAPER AND STATIONERY,				111,010
a) Paper		54,188	4,717	190,522
b) Stationery and Manufactures of Paper	63,757	175,149	6,548	245,454
CLASS XVII.—JEWELLERY, TIMEPIECES AND FANCY GOODS	29,371	87,428	10,087	126,886
CLASS XVIII OPTICAL, SURGICAL AND SCIEN-				
Instruments, Parts and Accessories	10,596	24,058	26,631	61,285
Falking Machines, Records, etc	853	13,406	228	14,487
TOTAL, CLASS XVIII		37,464	26,859	75,772
CLASS XIX.—DRUGS, CHEMICALS AND FER-		EL ELEGEELA		
TILISERS. Cream of Tartar	466	22,550		23,016
Drugs and Medicinal Preparations	45,486 11,128	123,538	4,761	45,486 139,427
Fertilisers— Ammonium Sulphate	17,314	should hereath	10	17,324
Rock Phosphates	181,884 22,823	16,210	254	181,884 39,287
Perfumery and Tollet Preparations Bulphur (Brimstone)	3,424 $219,146$	87,844	6,146 51	97,414 219,522
Other Drugs and Chemicals	66,325	111,094	5,534	182,953
TOTAL, CLASS XIX	567,996	361,561	16,756	946,313
CLASS XX.—MISCELLANEOUS. Arms, Ammunition, and Explosives	61,074	94.694	1,696	157,464
Brushware	1,446	94,694 17,180	109	18,735
Planos	663	15,361 2,194	395	15,362 3,252
Player Pianos	153,547	25 229,495	6,690	389,732
TOTAL, CLASS XX	216,731	358,949	8,890	584,570
CLASS XXI.—GOLD, SILVER, AND BRONZE SPECIE	10,6,9	187, c8 52A 1		Turifylir 130 Gellinger
wome, continue, and Distribution of Bulb				•••
TOTAL, IMPORTS *	3,811,581	8,020,930	349,183	12,181,694

^{*} For quantities of principal Commodities, see Table No. 26 (B), next page.

No. 26.—Principal Imports, Oversea and Interstate, during the Twelve months ended 30th June, 1933.—continued.

B.—QUANTITIES.

							Inters	state.	
	Ar	ticles,				Oversea.	Australian Origin.	Oversea Origin.	Total.
									0.000.011
Butter					lb.		3,666,315	***	3,666,313
Eggs in Shell		***			doz.	28	98,257	•••	98,28
Bacon and Hams	***				lb.	13	1,085,898	***	1,085,911
Meats Preserved in til	18	***			23	4,414	542,947		547,361
Milk Dried		***			27	989	838,189	30	839,208
, Condensed					9,		1,221,144		1,221,14
Biscuits					12	6,422	142,757		149,17
Confectionery					,,	64,883	2,474,612	2,547	2,542,042
Cocoa Beans and Shel	ls, Ra	W			,,	405,966	(0.00.11)	11,656	417,625
ruits Dried					9.2	506,649	768,141	6,526	1,281,31
ams and Jellies					22	130	4,451,910		4,452,040
Sugar, Raw					cwt.		327,882		327,889
Refined					,,		16,134		16,13
Tea in Packets					1b.	6,024	279,806	4,704	290,53
,, Bulk					92	3,678,837	10,640	15,679	3,705,15
le and Beer in Bottl					gal.	5,465	211,604		217,069
Dulle					5011	0,100	487,865		487,86
Spirits, Beverages						28,459	47,446	10,297	86,20
Cobacco, Manufacture					lb.	20,400	979,410	10,2071	979,439
TImmonwafaak		• • •		• • •		125,209	18,328		143,53
		***		***	23	125,209		80	11,49
Digars		***	4.4.4		22	76	11,298	227	335,46
Cigarettes		• • • •			22		335,161	142	4,975,760
Dils-Kerosenc	***				gal.	4,975,538	80		
Lubricating (Mi	neral)	***	***		22	1,198,452	23,968	100,331	1,322,75
Residual					>>	33,182,897	***		33,182,89
Petroleum Spirit					. 12	15,554,407	4,053	296	15,558,75
sphalt, Bitumen and	Natu	ral Pitc	h		cwt.	79,875	50	1,541	81,460
Coal					ton	14	62,017	***	62,03
Wire, Barbed					cwt.		3,815		3,81
" Fencing					,,	31	42,229		42,260
Cimber				S	up.ft.	4,817,709	1,261,993	91,777	6,170,47
Rock Phosphates					cwt.	3,177,754			3,177,75
Sulphur					22	759,228	422	40	759,69

No. 27.—Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia during the undermentioned periods.

			Year ended	30th June, 32.	Year ended 30th June, 1933.									
Ports, etc.			Value o	of Trade.	Val	ue of Impo	rts.	Value of Exports.*						
			Imports.	Exports.*	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.				
	13	5.5	£	£	£	2	£	£	£	£				
Fremantle	01	1	9,580,210	13,372,930	3,601,406	7,589,095	11,190,501	12,123,211	864,893	12,988,104				
Perth		5												
Albany			158,018	431,049	4,634	134,877	139,511	208,302	24,528	232,830				
Broome		***	10,578	88,775	8,447	4,362	12,809	108,679	428	109,107				
Bunbury		***	56,613	963,452	60,318	21,299	81,617	676,929	72,786	749,715				
Busselton		***	1	14,458	1		0.010	5,805	24,811	30,616				
Carnarvon	***		8,453	72,090	5,426	4,520	9,946	99,026		99,026				
Derby		***	1,135	2,676	537	216	753 313	6,384	804	6,384				
Esperance	***		88	82,448	115 400	313	148,426	959,453	*** 000	60,302				
Geraldton		***	99,225	985,219	115,498	32,928				959,543				
Hopetoun Onslow	***	***	2,018	23,603	3,428		3,428	17.047	10 2	17,047				
Port Hedland			3,422	65,793	4,306		4,306	77,339		77,339				
Roebourne			1,740	16,245	1,103	535	1,638	21,527	79	21,606				
Wyndham		***	54,614	164,263	6,478	37,016	43,494	171,545	189	171,734				
	Rail	1.000	679,707	13,085	183.5.8.8	544,952	544,952	MI TOT	7,863	7,863				
Total			10,655,821	16,296,086	3,811,581	8,370,113	12,181,694	14,541,248	995,577	15,536,825				

VII.—LAND SETTLEMENT.

No. 28.-Land Settlement as on the 30th June, 1933.

Area sold by public auction or other forms of direct sale or otherwise alienated up to 30th June, 1933 II.—IN PROCESS OF ALIENATION ON THE 30TH JUNE, 1933:— Midland Railway Concessions in process of alienation	rea.
to 30th June, 1933 II.—IN PROCESS OF ALIENATION ON THE 30TH JUNE, 1933:— Midland Railway Concessions in process of alienation Free Homestead Farms 789,702 Conditional Purchases 8elections from late W.A. Land Company Selections under the Agricultural Lands Purchase Act 475,082 Special Occupation Leases and Licenses 900 Homestead or Grazing Leases 12,154,187 Poison Land Leases and Licenses 23,138 Village Allotments 46 Total area alienated or in process of alienation on the 30th June, 1933 III.—Leases or Licenses 10,064 Leases of Reserves 10,064 Leases of Reserves 10,064 Leases of Reserves 10,064 Leases of Reserves 10,004 Mineral Leases; 10,204 Mineral Leases; 10,204 Mineral Leases; 45,168	res.
Midland Railway Concessions in process of alienation 54,800 Free Homestead Farms 789,702 Conditional Purchases 6,081,086 Selections from late W.A. Land Company 5,297 Selections under the Agricultural Lands Purchase Act 475,082 Special Occupation Leases and Licenses 300 Homestead or Grazing Leases 12,154,187 Polson Land Leases and Licenses 23,188 Village Allotments 46 Total area alienated or in process of alienation on the 30th June, 1933 35,4 III.—LEASES OR LICENSES IN FORCE ON 30TH JUNE, 1933:— 196,042,113 Issued by Lands Department— 196,042,113 Special Leases 20,964 Leases of Reserves 948,483 Residential Lots 4,896 Issued by Mines Department— 60ld Mining Leases† 10,204 Mineral Leases; 45,168	63,264
Midland Railway Concessions in process of alienation 54,800 Free Homestead Farms 789,702 Conditional Purchases 6,081,086 Selections from late W.A. Land Company 5,297 Selections under the Agricultural Lands Purchase Act 475,082 Special Occupation Leases and Licenses 300 Homestead or Grazing Leases 12,154,187 Poison Land Leases and Licenses 23,188 Village Allotments 46 Total area alienated or in process of alienation on the 30th June, 1933 35,4 III.—LEASES OR LICENSES IN FORCE ON 30TH JUNE, 1933:— 196,042,113 Issued by Lands Department— 196,042,113 Special Leases 20,964 Leases of Reserves 948,483 Residential Lots 4,896 Issued by Mines Department— 60ld Mining Leases† 10,204 Mineral Leases; 45,168	
Free Homestead Farms 789,702 Conditional Purchases 6,081,086 Selections from late W.A. Land Company 5,297 Selections under the Agricultural Lands Purchase Act 475,082 Special Occupation Leases and Licenses 300 Homestead or Grazing Leases 12,154,187 Polson Land Leases and Licenses 23,138 Village Allotments 46 19,4 Total area alienated or in process of alienation on the 30th June, 1933 35,4 Total area alienated or in process of alienation on the 30th June, 1933 196,042,113 Special Leases 20,964 Leases of Reserves 20,964 Leases of Reserves 248,483 Residential Lots 4,896 Issued by Mines Department— Gold Mining Leases 10,204 Mineral Leases 45,168 45,168 10,204 Mineral Leases 45,168 10,204 Mineral Leases 4,5168 10,204 10,20	
Conditional Purchases 6,081,086	
Selections from late W.A. Land Company 5,297	
Selections under the Agricultural Lands Purchase Act 475,082 Special Occupation Leases and Licenses 300 Homestead or Grazing Leases 12,154,187 Poison Land Leases and Licenses 23,138 Village Allotments 46 Total area alienated or in process of alienation on the 30th June, 1933 II.—LEASES OR LICENSES IN FORCE ON 30TH JUNE, 1933 :— Issued by Lands Department— Pastoral Leases 20,964 Leases of Reserves 948,483 Residential Lots 4,896 Issued by Mines Department— Gold Mining Leases 10,204 Mineral Leases 45,168	
Special Occupation Leases and Licenses 300	
Homestead or Grazing Leases 12,154,187 23,188 Village Allotments 23,188 46 19,5	
Poison Land Leases and Licenses 23,138 46 19,15 19,1	
Village Allotments 46 19,4 Total area alienated or in process of alienation on the 30th June, 1933 35,4 III.—LEASES OR LICENSES IN FORCE ON 30TH JUNE, 1933:— Issued by Lands Department— Pastoral Leases 196,042,113 Special Leases 20,964 Leases of Reserves 948,483 Residential Lots 4,896 Issued by Mines Department— 60ld Mining Leases† 10,204 Mineral Leases‡ 45,168	
Total area alienated or in process of alienation on the 30th June, 1933 35,6	
III. — LEASES OR LICENSES IN FORCE ON 30TH JUNE, 1933 :— Issued by Lands Department—	46,90
Issued by Lands Department— 196,042,113 Pastoral Leases 20,964 Leases of Reserves 948,483 Residential Lots 4,896 Issued by Mines Department— 60ld Mining Leases† 10,204 Mineral Leases‡ 45,168	±0,002
Special Leases 20,964 Leases of Reserves 948,483 Residential Lots 4,896 Issued by Mines Department— Gold Mining Leases† 10,204 Mineral Leases† 45,168	
Special Leases 20,964 Leases of Reserves 948,483 Residential Lots 4,896 Issued by Mines Department— Gold Mining Leases† 10,204 Mineral Leases‡ 45,168	
Residential Lots	
Issued by Mines Department— Gold Mining Leases†	
Gold Mining Leases †	
Mineral Leases: 45,168	
161 TI TI TI TI TI TI TI TI TI	
Issued by Forestry Department—	
Timber Permits a 1,222,102	
	325,300
V.—Area neither Alienated, in process of Alienation, nor Leased 390,	16,598
Total Area of Western Australia 624,	

[†] Inclusive of 82 acres on "Private Property." ‡ Inclusive of 100 acres on "Private Property." a Including 40,361 acres of Firewood Permits, but exclusive of Miscellaneous Permits for Forest Produce.

No. 29.—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department from 1923.

		(Conditiona	l Alienati	on.		Leases and Licenses.				
Period.	Conditional Purchases.	Free Home- stead Farms.	Grazing Leases.	Selec- tions, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Miscel- laneous Leases.	Total.	
1923	acres. 761,948	acres. 107,222	acres. 943,917	acres. 47,813	acres. 1,869	acres. 1,862,769	acres. 18,212,839	acres. 18,299	acres.	acres. 18,231,138	
1928 1929 1930 1931 1932	609,064 203,200 177,971 65,219 109,085	71,895 55,254 166,426 235,691 31,948	1,871,701 1,567,115 1,044,702 390,848 357,417	4,367 8,987	1,566 1,477 754 1,536 1,182	2,615,593 1,835,558 1,394,220 702,281 505,278	12,563,081 13,879,705 4,215,731 2,974,058 3,586,817	10,773 21,580 2,167 23,452 3,534	79,592 202,940 17,323 52,889	12,573,854 13,980,827 4,420,838 3,014,838 3,643,240	
1933—3 months ending March April May June	28,349 2,442 10,818 6,757	4,683 679 1,457 2,077	73,148 11,710 28,811 19,188		214 33 97 61	106,586 14,864 41,737 29,104	451,991 268,792 101,819 301,185	238 100 9	33,678 1,408 34	485,907 270,200 101,953 301,194	

VIII.—PRODUCTION.

No. 30.—Estimated value of Western Australian Production, 1922 to 1932.

Year.		Agricultural.	Pastoral.	Dairy, Poultry, and Bee-Farming.	Forestry and Fisheries.	Mining.	Manufac- turing. (Added Value.)	Total.	
			1 £ 1	£	£	£	£	£	£
1922*			6,495,948	5,292,235	1,174,851	2,119,968	2,801,626	4,103,526	21,988,154
1923*			7,537,964	6,513,581	1,241,422	2,256,237	2,657,950	4,720,637	24,927,791
1924*			11,183,727	6,709,662	1,362,914	2,582,101	2,581,162	5,254,907	29,674,473
1925-26 a			9,754,956	5,768,524	1,253,464	†2,034,000	2,505,170	†9,611,113	30,927,227
1926-27			12,093,686	5,631,168	1,251,495	1,636,426	2,466,581	6,907,023	29,986 379
1927-28			13,034,025	7,343,577	1,343,673	1,358,915	2,348,913	7,690,123	33,119.226
1928-29			11,942,067	6,750,319	1,467,753	1,195,720	2,294,254	7,968,649	31,618,762
1929-30			11,965,208	5,400,037	1,721,388	1,123,483	2,247,942	7,488,060	29,946,118
1930-31			8,834,128	4,422,575	1,584,978	1,003,130	2,347,588	5,281,111	23,473,510
1931-32			110,492,701	4,011,531	1,655,262	792,843	§3,455,446	4,605,764	25,013,547

^{*} In the case of Agricultural Production, seasons ended last day of February in following year.
of 18 months ended 30th June, 1926.
\$\frac{1}{2}\$ Includes £714,200 Bonus on Wheat production.
\$\frac{1}{2}\$ Includes £724,512 Bonus on gold production.

of 10 prod

IX.—GOLD MINING STATISTICS.

No. 31.—Annual Gold Production of Western Australia from 1886, comprising Raw Gold entered for Export, plus Raw Gold received at the Perth Branch of the Royal Mint (from May, 1899); also amounts of Dividends paid.

Pa	riod.		Quar	ntity of Raw Go	ld.	Value.*	Dividends	
			Exported Direct.	Received at Perth Mint.	Total.		Paid.	
Prior to 1928 1928 1929 1930 1931 1932			 Fine ounces. 10,981,219 3,339 3,036 1,753 1,727 3,887	Fine ounces. 26,135,644 390,069 374,140 415,765 508,845 601,674	Fine ounces. 37,116,863 393,408 377,176 417,518 510,572 605,561	£ 160,252,012 1,671,093 1,602,142 1,864,442 2,998,137 4,403,642	£ 28,698,430 31,250 65,607 31,250 53,125 366,718	
1886 to 31st De January, 1933 February, 1933 March, 1933 April, 1933 May. 1933 June, 1933		1932	 10,994,961 110 22 1,259 187	28,426,137 45,645 47,282 47,084 51,652 53,114 53,452	39,421,098 45,755 47,282 47,106 52,911 53,301 53,452	172,791,468 344,539 347,713 349,055 388,300 402,785 402,129	29,246,380 27,384 65,000 21,875 37,438	

^{*} Australian currency, including premium.

No. 32.—Monthly Gold Production of Western Australia, being Export of Gold plus Gold received at the Perth Branch of the Royal Mint, from 1923.

	Mont	n.	1923.	1928.	1929.	1930.	1931.	1932.	1933.
			Fine	Fine	Fine	Fine	Fine	Fine	Fine
			ounces.	ounces.	ounces.	ounces.	ounces.	ounces.	ounces.
anuary			 41.916	28,561	27,386	25,412	27,307	44,038	45,755
ebruary			 39,117	32,120	28,178	31,034	38,372	44,673	47,282
March			 36,021	23,603	25,849	28,318	34,948	47,109	47,106
pril			 41,653	36,488	39,167	35,976	38,892	48,936	52,911
lay			 35,869	29,265	28,027	33,890	38,256	53,928	53,301
une			 44,664	39,450	33,140	40,973	47,508	50,081	53,452
ulv			 41,345	29,400	28,086	34,090	38,786	53,585	
ugust			 48,459	37,991	37,033	39,269	52,502	51,537	
eptember			 46,272	32,398	32,752	32,190	38,173	54,428	
ctober			 50,724	36,567	35,445	40,020	52,742	51,237	
November			 32,704	31,467	28,462	34,249	53,870	53,956	
December			 45,768	36,098	33,651	42,097	49,216	52,053	
becember	***	•••	 20,100	,000		-2,001			
	T	otal	 504,512	393,408	377.176	417,518	510,572	605,561	299,807

X.-LIVE STOCK AND WOOL-CLIP.

No. 33.—Number of Live Stock in Western Australia on the 31st December, 1923 to 1932, and Wool Production during each Year.

7	Year.	Horses.	Cattle.	Sheep.	Pigs.	Goats.	Camels.	Mules and Donkeys.	Wool- clip.	Wool Exported on skins.	
1923	-10-15 p10-25	181,944	953,764	6,595,867	61,478	30,824	6,122	10,609	lbs. 45,285,052	lbs. 5,240,388	
1928 1929 1930 1931 1932		160,876 159,528 156,973 156,489 157,443	837,527 836,646 †812,844 826,532 857,473	8,943,002 9,556,823 9,882,761 10,098,104 10,417,031	49,243 64,522 100,664 120,521 117,529	19,762 17,800 19,327 18,828 18,123	4,119 3,446 3,623 2,880 2,718	9,560 9,252 9,524 9,716 8,172	58,865,734 67,150,720 71,541,885 71,614,145 75,147,012	5,025,250 5,411,874 5,409,615 6,371,596 6,160,820	

[†] Decrease on previous year is owing to transfer of eattle to Northern Territory runs.

XI. -AGRICULTURE.

No. 34.—Cropping, Clearing, etc., 1923-24 to 1932-1933.

				Land Croppe	d, Cleared, e	tc.		
Season ended last day of February.		Under Crop.	Under artificially sown grasses.	Newly cleared and prepared for next crops.	In fallow.	Other, pre- viously cropped, now used for grazing, etc.	Ringbarked or partially cleared.	Total.
1924		 acres. 2,323,070	acres. 38,022	acres. 408,156	acres. 1,232,030	acres. 2,234,820	acres. 2,660,106	acres. 8,896,204
1929 1930 1931 1932 1933		 4,259,269 4,566,001 4,792,017 3,961,459 *4,259,000	243,560 323,925 339,371 370,935 427,847	800,300 774,654 481,490 214,665 150,511	2,284,040 2,597,846 2,821,639 2,567,720 2,707,197	3,159,834 3,544,650 4,101,414 5,317,899 4,863,540	2,180,790 1,996,234 1,871,825 1,780,091 1,785,952	12,927,793 13,803,310 14,407,756 14,212,769 14,194,047

^{*} Liable to slight revision.

No. 35.—Areas under various kinds of Crops in Western Australia, 1923-1924 to 1932-1933.

Season ended last		Grain C	crops.		Hay of	Pota-	Vine-	Or-	Other
day of February.	Wheat.	Oats.	Barley.	Other.	all kinds.	toes.	yards.	chards.	Crops.
1924	acres. 1,656,915	acres. 241,608	acres. 8,673	acres 1,863	acres. 329,534	acres. 4,761	acres. 5,235	acres. 18,781	acres. 55,700
1929	3,343,530 3,568,225 3,955,763 3,158,888 3,387,940	325,827 385,134 274,874 267,894 285,850	14,429 23,649 17,236 14,533 13,772	2,635 2,759 2,872 2,302 2,582	414,866 418,698 398,411 381,447 417,435	4,819 6,024 6,306 4,892 4,971	4,943 4,964 4,966 5,139	18,735 18,871 19,354 19,530	129,485 137,677 112,235 106,834 121,449

^{*} Liable to slight revision.

No. 36.-Yield of Principal Crops and quantity of Wine made, 1923-1924 to 1932-1933.

Seas	on end			of	Pri	ncipal Grain C	rops.	Hay of all		12
		Februa	ry.		Wheat.	Oats.	Barley.	kinds.	Potatoes.	Wine.
1924					bushels. 18,920,271	bushels. 2,846,670	bushels. 97,779	tons. 368,122	tons. 17,830	gallons. 233,196
1929 1930 1931 1932 1933*					33,790,040 39,081,183 53,504,149 41,521,245 41,655,000	3,554,609 4,058,160 3,292,560 3,549,636 3,603,447	189,560 261,870 185,316 164,580 135,243	421,504 428,328 491,595 453,353 485,368	18,774 27,546 26,318 20,253 22,309	309,524 317,637 307,788 364,752

^{*} Liable to slight revision. † Not yet available.

No. 37.-Average Yield per Acre of Principal Crops, 1923-1924 to 1932-1933.

Sanso	ason ended last day of February.			Pri	ncipal Grain Cr	ops.	Hay of all				
GG&SU.	n ende	u last	uay 0	I Febr	uary.	Wheat.	Oats.	kinds.		Potatoes.	
1924						bush. 11·42	bush. 11·78	bush. 11·27	tons.	tons. 3·74	
1929 1930 1931 1932						10·11 10·95 13·52 13·14	10.91 10.54 11.98 13.25	13·14 11·08 10·75 11·33	1·02 1·02 1·23 1·19	3·90 4·57 4·17	
1933*	3			9.5		12.30	12.61	9.82	1.17	4·14 4·49	

^{*} Liable to slight revision.

[†] Not yet available.

22

XII.—INDUSTRIAL ESTABLISHMENTS.

(Exclusive of Mines.)

No. 38.—Output of the principal Articles manufactured in Industrial Establishments of Western Australia, 1922 to 1931-32.

Articles, e	c., Pr	oduced	or Tre	ated.	1923.	1927–1928.	1928–1929.	1929–1930.	1930–1931.	1931–1932.
ides tanned			•••	No.	42,823 28,653	48,513 10,549	50,628 13,417	53,092 6,482	34,099 9,666	35,860 12,781
eather produced				lbs.	1,558,074	1,842,787	1,952,941	1,787,637	1,224,321	1,248,396
ricks				No.	28,508,955	53,317,694	60,816,627	48,156,746	13,923,006	15,291,829
ime burned				tons.	9,808	8,339	11,355	9,229	160	700
imber sawn or hew	n a			sup. ft.	179,059,276	227,631,264	174,324,082	159,642,788	112,483,555	57,690,364
acon				lbs.	1,724,602	2,500,788	2,353,628	2,557,022	2,869,952	2,881,981
am				***	55,758	91,187	84,834	44,400	42,820	23,756
utter				,,	1,518,092	2,847,929	3,622,324	4,723,132	7,102,515	8,347,833
onfectionery				"	2,820,629	4,720,856	5,035,741	4,564,698	4,804,199	4,397,300
am				33	370,800	b	b	b	365,064	530,923
ickles				pints	122,092	232,144	213,992	237,799	187,296	166,660
auce				99	177.059	394,750	386,812	348,544	460,565	450,194
inegar					807,344	1,706,952	1,216,600	1,539,862	1,167,439	1,241,712
Theat amound				bush.	4,479,700	5,980,113	5,644,930	5,713,943	6,278,915	6,290,640
	•••		***	tons	94,316	127,246	119,550	120,595	132,090	131,165
erated Waters			***	doz.	872,935	1,081,165	1,023,167	1,049,288	711,434	d 639,047
11. 1	100				109,196	26,885	24,714	23,671	21,955	13,107
eer and Stout	***	***		gall.	4,988,140	6,010,532	5,934,303	6,008,184	5,028,182	4,366,461
		***	•••	lbs.	1,035	107,400	192,015	228,054	202,321	266,687
obacco made	***	***	***	No.	1,055	16,384,000	9,837,074	10,634,784	13,718,393	10,538,184
igarettes made	***	***	***	lbs.		34,100	20,440	21,830	30,174	23,138
Do	***	***	***		bs. 27,819	1,339,933	1,404,225	1,301,784	927,040	1,160,300
igars made		***	***	No.		14,480	14,998	13,718	8,860	9,840
Do	***	•••	***	lbs.	914 000	360,526	356,300	316,434	275,093	354,197
oots and Shoes		***	***	pairs	314,686					33,995,105
lectric Light used	•••	***	• • • •	Brit. Units	12,416,180	21,944,352	27,750,750	29,814,550	27,856,037	,,
do. Power "			• • • •	39	28,140,706	62,505,810	64,709,005	72,585,842	70,244,357	85,837,697
as manufactured		•••	•••	cub. ft.	182,379,500	330,239,700	361,561,400	408,213,400	423,549,300	393,262,000
alue, Total Industr	ial Pr	oduction	n c	£	5,789,786	7,690,123	7,968,649	7,488,060	5.281.111	4,605,764

a Including the following quantities (in super. feet):—Hewn outside Industrial Establishments, 1922, 29,470,578; 1927-28, 64,451,395; 1928-29, 29,281,146; 1929-30, 36,071,054; 1930-31, 38,158,959; 1931-32, 16,635,534.

b Not available.
b Not available.
d Equals approximately 785,000 gallons and in addition 87,612 gallons of bulk hop beer, etc., were made.

XIII.—RETAIL PRICES AND HOUSE RENT.

METROPOLITAN AREA, OUTPORTS, AND COUNTRY TOWNS.

No. 39 .- Average Retail Prices and Price Index Numbers-Food and Groceries.

Comparison of Metropolitan Area Retail Prices in March, 1933, and June, 1933, with Perth Retail Prices in July, 1914. Price Index Numbers-June Quarter, 1933. March, 1933. June, 1933. Index Numbers representing variidex numbers representing variations in the cost of food and groceries in the undermentioned towns for the quarter ended June, 1933, with weighted average for six capital cities in 1911 as base (= 1000.). Perth Prices, July, 1914. Percentage Percentage Commodities (a.) (a.) Increase as Increase as Metro-Metrocompared with July, 1914. compared with July, politan politan Area. Area. 1914. GROCERIES. s. 2 s. d. 2 5½ 1 11¼ ... 25 lbs. Flour-Ordinary Town Index No. 81 61 5.43+ Tea ... lb. $45.31 \\ 45.45$ 1 11 $43.75 \\ 45.45$ 4 Sugar 23 4 4 31 8.33 Metropolitan Area Rice 3 23 6 1 2 1 2 7 0 16.67 ŏ 31 1386 Sago 3 9.09 Albany 1476 1½lb. tin ... lb. Jam 101 61.54 0 10 Bridgetown 53.85 Jam ... Oatmeal 0 3 91 $20 \cdot 00$ $32 \cdot 14$ $34 \cdot 62$ 20.00 Bunbury 1433 Raisins ... Collie . ,, 9½ 8½ $32 \cdot 14 \\ 30 \cdot 77$ 1420 $\frac{6\frac{1}{2}}{7\frac{1}{2}}$ Currants 0 83 0 Coolgardie 1763 1808 ,, Candles 0 60.00 0 $60 \cdot 00$ Cine 2.7 Soap Potatoes Dalwallinu 0 41.67 41.67 19.75† 41 1663 0 41 ... 14lbs. 81 13 21 21 0 101 48.15 41 Esperance Onions ... 14.29† ... lb. 10 0 0 1 14.29† Geraldton 1360 Kerosene ... gal. 53.45 103 Greenbushes ... 56.90 1573 1861 Butter ... lb. 4.69† 1 4½ 0 11½ 1.56 Gwalia Gwalia ... Jardee (Jarnadup) 11½ 8½ 103 4.44 Cheese doz. 2.22 1545 Jarrahdale ... Eggs 39·02† 3·57† 12.20+ Eggs Bacon—Rashers 1480 lb. 11 5.36 Kalgoorlie 1686 $3 \cdot 23 \\ 7 \cdot 14$ Ham ... Bread 21bs. 31 $3 \cdot 23 \\ 7 \cdot 14$ Katanning 1424 0 0 33 Leonora MEATS. Milk Manjimup 1570 1852qrt. Õ 61 Ö 61 4.0063 8.00 Meekatharra ... Beef-Sirloin ... lb. 0 8 3.13 9 81 0 12.50 Menzies 1978 $\begin{array}{c} 6\frac{3}{4} \\ 11\frac{1}{2} \\ 6\frac{3}{4} \\ 7 \end{array}$ Rib 0 0 $3.70 \\ 23.91$ 0 Merredin 1553 $7\frac{1}{2}$ $2\frac{3}{4}$ $3\frac{4}{4}$ 822 Steak, Rump ... 2½ 7 Mullewa 1 $28 \cdot 26$ 1637 Stewing ... Corned, Round Brisket with $3.70 \\ 10.71$ 0 14.81 Nanga Brook ... 1497

0

0

0 61

0

0 $6\frac{3}{4}$

41

84 94

6

36·11† 44·83†

31.25

30.56

30.56

16.67

10.05

18.18

0.15†

14.29

17.65

27·78† 37·93†

25.00

25·00 25·00 22·22 14·29

16.67

15.91

5.37

Full Regimen (44 Com-modities) (a) Extending from Fremantle to Midland Junction, both inclusive.

† Decrease.

Narrogin

Norseman

Northam

Wiluna

Yarloop

Vouanmi

Northampton

Pemberton ... Ravensthorpe

Southern Cross Westonia

1479

1930 1473

1620

1721

1990

1484

Period.	Index No.	Percentage Increase as compared with July, 1914.
July	1340	
1933. 1st Qr. (Jan. to Mar.)	1316	1.79†
April May June 2nd Qr. (Apl. to June)	1364 1382 1412 1386	1·79 3·13 5·37 3·43

,,

.,

,,

,,

bone

Should. Loin ... Chops, Loin... Leg ...

Shoulder

Mutton-Leg

Pork—Leg

Loin

0 41

0

0 10%

9 71

0

9 ŏ

 $10\frac{1}{2}$

0 $5\frac{3}{4}$

*Representing variations in the cost of food and groceries in the Metropolitan Area for the periods referred to, with weighted average for six capital cities in 1911 as base (= 1000.). † Indicates Decrease.

No. 40 .- Average Weekly House Rents in the Metropolitan Area (a); March Quarter, 1933, and June Quarter, 1933.

Cott				ended 1933.	Quarter June,	
Wood			a	d.	s.	đ
			13	8	13	8
			16	6	16	7
4 rooms			16	11	16	9
5 rooms			21	5	21	4

(a.) See Note (a) to Table No. 39. For the Quarter ended June, (a.) See NOW (a) to Table No. 39. For the Quarter ended June, 1933. the average weekly house rent for four and five-roomed houses was 17/8 as compared with 17/9 for the Quarter ended Mar., 1933. In calculating the average rent for each quarter, "weights" representing the number of houses in the Metropolitan Area as disclosed by the 1921 Census were used.

XIV.-WAGES.

No. 41.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Trades and Occupations as at 30th June, 1933.

Note.—Rates shown to nearest farthing.

				777		
	cupation.			Wages.	Occupation.	Wages
TREATING RA	W MATER	RIAL, ETC.		£ s. d.	STONE, CLAY, GLASS, ETC contd.	£ s.
Bark Bagger				Per week.	Fibrous Plaster, Plaster, and Cement Goods—	Per ho
Currier				3 18 3	Sheet Fibre Casters Reinforced Cement Worker	0 1
Flesher (Hand)				3 14 3	Glass—	0 1 Per we
Lime Jobber				3 6 6	Glass bevelling and silvering	4 5
Machinist				3 7 6	Limeworks—	
ataoning			1	3 18 3	Cutters, Loaders, Kilnhands and Quarry-	3 18
Roller or Strike	er 16			3 11 0	men	3 18
Shedman				3 5 6	Horse-drivers	to
Scudder, Unhair Tannery Hand	(Unal-illoc	***	***	3 9 3		4 3
Tannery Hand	(Unskine)	1)		3 4 3	Water drivers	4 3
Table Hands			1	3 9 3 to	Motor-drivers	4 11
			1	3 9 9	Day Firers, Powder Monkey, Lime Bag-	4 11
haff-cutting and	Carting-	-(a)			gers and Crushers	4 4
Steam-feeder, St.	ackinan ai			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Kiln Repairers	4 7
Bag Sewer				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Night Firer	Per shi
Engine-driver			***	5 2 0	Pottery and Porcelain Employees—	Per da
Teamster	01 4 07			6 6 0	Burner or Moulder	0 13
(From these rates			cted			0 12 1
ool Scouring—	ek for kee	P.)			Setters	to
Wool Scourer				4 3 0	Flangers	0 13
other adults				3 17 0	Trap Makers	0 13 0 13
					Junction Sticker	0 12 1
	AND FAT				Others	0 11
				Per hour.		
Adults	Instantan			0 2 71		
pap and Candle F Glycerine Hand	actories-	er e l		Per week.	WORKING IN WOOD.	
Leading Candler	maker			4 19 0 3 18 0		
Boxmaker Soap Crutcher				3 18 0	Box and Case-making—	Per wee
Soap Crutcher				3 16 0	Sawyer	4 17
Storeman Packe Soda Crystal Ma			• • • •	3 15 0	Case-maker	3 15 3 15
Tallow Man, Box	aker	nd Soan (intter	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Labourer	3 9
Assistants to S	oap-make	er and Ca	andle-	3 14 0		
maker				3 14 0	Joinery—	
All other Adults	d (Males)			3 9 0	Carpenter (Government)	4 8 1 Per hou
						0 2
STONE, CL	AV GLAS	ETC			Carpenter (Other) {	to
ickworks—	IAI, GDAS	55, 1110.		Per hour.	Herest Cournelle Couth West Land Divi	0 2
Hoffman Kilns:				I CI HOUI.	Forest Sawmills—South-West Land Division (c)	Per wee
Burner				0 1 91	Blacksmith (Bush) or Farrier	4 3 1
			-	Per day.	Carpenter (Bush)	3 19
)	0 13 8 to	Carpenters and Joiners	4 8
Claybole Hand	1					
Clayhole Hand	d				Dockerman	3 13
			}	0 14 61 0 13 8	Dockerman	to
Clayhole Hand			}	0 14 61 0 13 8 to	Engine-drivers—	
Machine Drive	er		\	0 14 64 0 13 8 to 0 14 04		3 16 1 4 4 to
Machine Drive	er	ne, youth)	0 14 61 0 13 8 to 0 14 01 0 10 91	Engine-drivers—	to 3 16 1 4 4 to 4 9
Machine Drive Taker-off (Sing Taker-off and Taker-off and Taker-off and Taker-off and Taker and	er gle Machin Tucker (D	ne, youth	chine)	0 14 64 0 13 8 to 0 14 04 0 10 91 0 13 8	Engine-drivers— Locomotive	to 3 16 1 4 4 to 4 9 3 16 1
Machine Drive Taker-off (Sing Taker-off and	er gle Machin Tucker (D	ne, youth	chine)	0 14 61 0 13 8 to 0 14 01 0 10 91 0 13 8 0 14 92 0 14 93	Engine-drivers— Locomotive	to 3 16 1 4 4 to 4 9
Machine Drive Taker-off (Sing Taker-off and Taker-off and Taker-off and Taker-off and Taker and	er gle Machin Tucker (D	ne, youth	chine)	0 14 64 0 13 8 to 0 14 04 0 10 91 0 13 8 0 14 92 0 14 92 0 13 54	Engine-drivers— Locomotive	to 3 16 1 4 4 to 4 9 3 16 1 to
Machine Drive Taker-off (Sing Taker-off and Taker-off and Taker-off and Taker-off and Taker and	er gle Machin Tucker (D	ne, youth	chine)	0 14 61 0 13 8 to 0 14 02 0 10 91 0 13 8 0 14 92 0 14 92 0 3 51 to	Engine-drivers— Locomotive { Stationary { Faller	to 3 16 1 4 4 to 4 9 3 16 1 to 3 19
Machine Drive Taker-off (Sin Taker-off and T Setter Moulder and	er gle Machin Tucker (D	ne, youth	chine)	0 14 64 0 13 8 to 0 14 04 0 10 94 0 13 8 0 14 94 0 14 94 0 3 54 to 0 4 2	Engine-drivers— Locomotive { Stationary { Faller	to 3 16 1 4 4 to 4 9 3 16 1 to 3 19 4 1
Machine Drive Taker-off (Sing Taker-off and Taker off and	gle Machi Fucker (Do presser (F	ne, youth	chine)	0 14 61 0 13 8 to 0 14 01 0 10 91 0 13 8 0 14 92 0 14 92 0 3 51 to 0 0 4 2 per 1,000 Per day.	Engine-drivers— Locomotive	to 3 16 1 4 4 to 4 9 3 16 1 to 3 19
Machine Drive Taker-off (Sing Taker-off and Taker off and	gle Machin Tucker (D presser (F	ne, youth	chine)	0 14 6½ 0 13 8 to 0 14 0½ 0 10 9½ 0 13 8 0 14 9½ 0 3 5½ to 0 4 2 per 1,000 Per day, 0 13 8	Engine-drivers— Locomotive { Stationary { Faller	to 3 16 1 4 4 4 9 3 16 1 to 3 19 4 1 1 4 3 12 to
Machine Drive Taker-off (Sing Taker-off and Taker Moulder and Drawers (b)	gle Machin Tucker (D presser (F	ne, youth	chine)	0 14 64 0 13 8 to 0 14 04 0 10 94 0 13 8 0 14 94 0 14 94 0 3 54 to 0 4 2 per 1,000 Per day. 0 13 8	Engine-drivers— Locomotive	to 3 16 1 4 4 4 9 3 16 1 to 3 19 4 1 4 4 3 12 to 3 14
Machine Drive Taker-off (Sing Taker-off and Setter Moulder and Drawers (b) re-cut Brickyards- Clayhole Hand	er gle Machi Tucker (D	ne, youth ouble Mac Fancy Br	chine) cks)	0 14 61 0 13 8 to 0 14 01 0 10 91 0 13 8 0 14 92 0 3 51 to 0 4 2 per 1,000 0 13 8 0 14 62	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary	3 16 1 4 4 to 4 9 3 16 1 to 3 19 4 1 4 14 3 12 to 3 14 3 14
Machine Drive Taker-off (Sing Taker-off and Taker off and	er gle Machi Tucker (D	ne, youth ouble Mac. Fancy Br	chine)	0 14 64 0 13 8 to 0 14 04 0 10 94 0 13 8 0 14 94 0 14 94 0 3 54 to 0 4 2 per 1,000 Per day. 0 13 8	Engine-drivers— Locomotive	3 16 1 4 4 to 4 9 3 16 1 to 3 19 4 1 4 14 3 12 to 3 14 3 14
Machine Drive Taker-off (Sing Taker-off and	gle Machi Tucker (D presser (F	ne, youth ouble Mac. Fancy Br	chine) cks) {	0 14 61 0 13 8 to 0 14 01 0 10 91 0 13 8 0 14 92 0 14 93 0 3 5 0 4 2 per 1,000 Per day, 0 13 8 to 0 14 61 0 13 8	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary	to 3 16 1 4 4 to 4 9 3 16 1 to 3 19 4 1 1 4 3 12 to 3 14 3 14 to 3 16 1 3 9
Machine Drive Taker-off (Sintaker-off and Taker-off and Taker-off and Taker-off and Taker-off and Taker-off and Taker-off (b) Te-cut Brickyards-Clayhole Hand Off-bearers	gle Machi Tucker (D presser (F	ne, youth	chine) cks) {	0 14 61 0 13 8 to 0 14 01 0 10 91 0 13 8 0 14 92 0 14 92 0 3 51 to 0 4 2 per 1,000 Per day. 0 13 8 to 0 14 61 0 13 8	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary Horse-driver Labourer	to 3 16 1 4 4 to 9 3 16 1 to 3 19 4 1 1 4 3 12 to 3 14 3 14 3 16 1 3 9 3 19
Machine Drive Taker-off (Sintaker-off and Setter Moulder and Drawers (b) Te-cut Brickyards- Clayhole Hand Off-bearers Scintlers Burners	gle Machi Tucker (Do presser (E	ne, youth ouble Mac	(cks) {	0 14 61 0 13 8 to 0 14 01 0 10 91 0 13 8 0 14 92 0 3 51 to 0 14 01 0 10 0 10 0 11 0 10 10 10 10 10 10 1	Engine-drivers— Locomotive	to 3 16 1 4 4 to 4 9 3 16 1 to 3 19 4 1 1 4 14 3 12 to 3 14 3 14 to 13 16 1 3 9 1 5 to 10 10 10 10 10 10 10 10 10 10 10 10 10
Machine Drive Taker-off (Sing Taker-off and	gle Machi Tucker (Description of the control of the	ne, youth ouble Mac. Fancy Br	Ehine) cks	0 14 61 0 13 8 to 0 14 01 0 19 92 0 13 8 0 14 92 0 14 92 to 0 14 92 0 13 8 to 0 14 92 0 13 8 to 0 14 62 0 13 8 to 0 14 62 0 14 92 0 14 62 0 14 92 0 14 92 0 14 92 0 14 92 0 14 92 0 14 92 0 14 0 14 92 0 14 0 14 0 14 0 14 0 14 0 14 0 14 0 1	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist	to 3 16 1 4 4 to 9 3 16 1 to 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Machine Drive Taker-off (Sintaker-off and Taker-off and Ta	gle Machi Tucker (D presser (E	ne, youth ouble Mac	(cks) {	0 14 61 0 13 8 to 0 14 01 0 19 91 0 13 8 0 14 92 0 14 92 0 14 92 10 14 92 10 14 92 10 13 8 to 0 14 61 0 13 8 to 0 14 61 0 13 8 to 0 14 61 0 13 8 0 13 8 0 14 61 0 13 8 0 14 61 0 13 8 0 14 61 0 13 8 0 14 61 0 13 8 0 14 61 0 13 8 0 14 61 0 14 92 0 13 8 0 14 61 0 14 92 0 13 8 0 14 01 01 0 14 01 0 14 01 0 14 01 0 14 01 0 14 01 0 14 0	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary Horse-driver Labourer	to 3 16 1 4 4 to 4 9 3 16 1 to 3 19 4 1 1 4 14 3 12 to 3 14 3 14 to 13 16 1 3 9 1 5 to 10 10 10 10 10 10 10 10 10 10 10 10 10
Machine Drive Taker-off (Sing Taker-off and Setter Moulder and Setter Moulder and Setter Moulder and Setter Moulder and Setter Moulder and Setter Milfeder Wheeler-out Wheeler or Crov	gle Machi Tucker (D presser (E	ne, youth ouble Mac	Ehine) (cks) { {	0 14 61 0 13 8 to 0 14 01 0 19 92 0 13 8 0 14 92 0 13 8 to 0 4 2 per 1,000 Per day. 0 13 8 to 0 14 62 0 13 8 0 13 8 0 13 8 0 14 62 0 14 62 0 14 62 0 14 62 0 14 62 0 14 62 0 14 62 0 14 62 0 14 62 0 14 93 0 13 8 0 14 01 0 13 8	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out	to 3 16 1 4 4 9 3 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Machine Drive Taker-off (Sing Taker-off and Off-bearers Scintlers Burners Setters Millfeeder Wheeler out Wheeler or Crovement Pipe-making	gle Machi Tucker (D presser (F	ne, youth ouble Mac	ehine) {	0 14 61 0 13 8 to 0 14 01 0 13 8 to 0 14 92 0 13 8 to 0 14 93 0 3 5½ to 0 4 2 per 1,000 Per day. 0 13 8 to 0 14 61 0 13 8 Per week.	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist	to 3 16 1 to 3 19 4 1 1 4 14 3 12 to 3 16 1 to 3 19 4 1 1 4 14 3 12 to 3 16 1 to 4 7 9 3 19 to 4 1 1 4 13
Machine Drive Taker-off (Sing Taker-off and Setter Moulder and Setter Moulder and Setter Moulder and Setter Moulder and Setter Moulder and Setter Milfeder Wheeler-out Wheeler or Crov	gle Machi Tucker (D presser (F	ne, youth ouble Mac	Ehine) cks {	0 14 61 0 13 8 to 0 14 01 0 13 8 0 14 92 0 13 8 0 14 92 0 14 92 0 14 92 0 13 8 to 0 14 61 0 13 8 to 0 14 61 0 14 61 0 14 62 0 13 8 0 13 8 0 13 8 0 13 8 0 13 8 0 13 8 0 14 61 0 14 92 0 13 8 0 14 61 0 14 92 0 13 8 0 14 61 0 14 92 0 13 8 0 14 61 0 14 92 0 13 8 0 14 0 14 0 14 0 15 3 8 Per week.	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor	to 3 16 1 4 9 3 16 1 3 19 4 1 1 4 14 3 12 5 14 3 14 3 16 1 3 19 5 10 4 7 3 9 5 10 4 1 3 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10
Machine Drive Taker-off (Sing Taker-off and Off-bearers Scintlers Burners Setters Millfeeder Wheeler out Wheeler or Crovement Pipe-making	gle Machi Tucker (D presser (F	ne, youth ouble Mac	ehine) {	0 14 61 0 13 8 to 0 14 02 0 13 8 0 14 92 0 13 8 0 14 92 0 15 0 14 92 0 15 15 15 15 15 15 15 15 15 15 15 15 15	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor	to 3 16 1 4 4 9 3 16 1 to 3 19 4 1 1 4 14 3 12 to 10 4 7 3 19 4 7 3 19 4 7 3 19 10 10 10 10 10 10 10 10 10 10 10 10 10
Machine Drive Taker-off (Sing Taker-off and Taker-off and Telegraph of the Color of	gle Machi Tucker (D. presser (R	ne, youth ouble Mac	ehine) {	0 14 61 0 13 8 to 0 14 01 0 13 8 0 14 92 0 13 8 0 14 92 0 13 8 to 0 4 2 per 1,000 Per day. 0 13 8 to 0 14 61 0 13 8 0 13 8 0 14 61 0 13 8 0 13 8 0 14 0 14 0 14 0 13 8 0 14 0 13 8 Per week. 4 3 5 3 16 0 to 3 17 1	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor	to 3 16 1 4 9 3 16 1 3 19 4 1 1 4 14 3 12 5 14 3 14 3 16 1 3 19 5 10 4 7 3 9 5 10 4 1 3 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10
Machine Drive Taker-off (Sing Taker-off and	gle Machi Tucker (D presser (F	ne, youth ouble Mac	ehine) {	0 14 61 0 13 8 to 0 14 01 0 13 8 10 0 14 92 0 13 8 10 0 14 92 10 13 8 10 14 92 10 13 8 10 14 92 10 13 8 10 13 8 10 14 92 10 13 16 10 14 92 10 14	Engine-drivers—	to 3 16 1 4 9 3 16 1 to 3 19 4 1 1 4 14 3 12 to 3 14 1 4 7 3 19 4 1 1 4 13 12 to 4 13 3 12 to 4 13 3 12 to 4 8 3 1 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Machine Drive Taker-off (Sing Taker-off and	gle Machi Tucker (D. Presser (E.	ne, youth ouble Mac	chine) cks) { {	0 14 61 0 13 8 to 0 14 01 0 13 8 0 14 92 0 13 8 0 14 92 0 13 8 to 0 4 2 per 1,000 Per day. 0 13 8 to 0 14 61 0 13 8 0 13 8 0 14 61 0 13 8 0 13 8 0 14 0 14 0 14 0 13 8 0 14 0 13 8 Per week. 4 3 5 3 16 0 to 3 17 1	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor Sawyer Spotter Swamper	to 3 16 1 4 9 3 16 1 1 4 14 3 12 14 3 14 3 16 1 4 7 3 16 1 4 7 3 16 1 4 13 12 15 15 15 15 15 15 15 15 15 15 15 15 15
Machine Drive Taker-off (Sing Taker-off and Off-bearers Burners Burners Setters Millfeeder Wheeler-out Wheeler or Crovement Pipe-making Maintenance Ma Pipe Maker Stone Crushers Labourer ment Works—	gle Machi Tucker (D presser (F	ne, youth ouble Mac	Chine	0 14 61 0 13 8 to 0 14 01 0 13 8 to 0 14 92 0 13 8 0 14 93 0 14 93 0 15 0 14 0 15 0 15 0 15 0 15 0 15 0 15	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor Sawyer Spotter	to 3 16 1 to 3 19 4 1 1 4 14 3 12 to 3 16 1 to 4 7 3 19 4 1 1 4 14 3 12 to 4 13 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Machine Drive Taker-off (Sing Taker-off and	gle Machi Tucker (D presser (F	ne, youth ouble Mac	{	0 14 61 0 13 8 to 0 14 02 0 13 8 0 14 92 0 14 92 to 0 14 92 10 0 18 8 0 14 92 0 13 8 to 0 14 61 0 13 8 to 0 14 61 0 13 8 0 13 8 0 13 8 0 13 8 Per week. 4 3 5 3 16 0 to 0 3 17 1 3 16 0 3 10 8 4 1 8	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor Sawyer Spotter Swamper Stacker	to 3 16 1 4 9 3 16 1 3 19 4 1 1 4 14 3 12 5 14 7 3 19 4 1 1 4 7 3 19 10 10 10 10 10 10 10 10 10 10 10 10 10
Machine Drive Taker-off (Sing Taker-off and	gle Machi Tucker (D Presser (E	ne, youth ouble Mac	Chine	0 14 61 0 13 8 to 0 14 01 0 13 8 0 14 92 0 14 92 0 14 92 10 0 15 10 0 14 01 0 15 10 0 14 01 0 13 8 0 13 8 0 13 8 0 14 61 0 13 8 0 14 01 3 16 0 3 10 8 0 14 01 3 16 0 3 10 8 0 14 18 8 3 15 8 4 11 8 8 3 15 8 4 11 8	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor Sawyer Spotter Swamper	to 3 16 1 to 3 19 4 1 1 4 14 3 12 to 3 16 1 to 4 7 3 19 4 1 1 4 14 3 12 to 4 13 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Machine Drive Taker-off (Sing Taker-off and	gle Machi Tucker (D presser (E	ne, youth ouble Mac.	dekis	0 14 61 0 13 8 to 0 14 02 0 13 8 0 14 92 0 13 8 0 14 92 0 13 8 to 0 4 2 per 1,000 Per day. 0 13 8 to 0 14 62 0 13 8 0 13 8 0 13 8 0 13 8 0 14 0 14 62 0 13 8 0 14 0 14 0 14 0 13 8 0 14 0 15 0 15 0 15 0 15 0 15 0 15 0 15	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor Sawyer Spotter Swamper Stacker Town Sawmills—	to 3 16 1 4 4 9 3 16 1 1 1 2 to 3 19 4 1 1 4 13 12 to 3 16 1 3 9 1 to 4 1 1 3 12 1 2 to 4 1 3 1 2 1 2 to 4
Machine Drive Taker-off (Sing Taker-off and	gle Machi Tucker (D presser (E	ne, youth ouble Mac	{	0 14 61 0 13 8 to 0 14 01 0 13 8 0 14 92 0 14 92 0 14 92 10 0 15 10 0 14 01 0 15 10 0 14 01 0 13 8 0 13 8 0 13 8 0 14 61 0 13 8 0 14 01 3 16 0 3 10 8 0 14 01 3 16 0 3 10 8 0 14 18 8 3 15 8 4 11 8 8 3 15 8 4 11 8	Engine-drivers— Locomotive Stationary Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor Sawyer Spotter Swamper Stacker Town Sawmills—	to 3 16 1 4 9 3 16 1 to 3 19 4 1 1 4 14 3 12 to 3 14 1 4 7 3 19 to 4 1 1 3 14 14 3 12 to 4 8 4 3 1 4 3 9 to 5 14 4 1 3 1 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1

⁽a) The award applies to 8.W. Land Division. (b) \(\frac{1}{2}\)d. to be added for each hour worked. (c) Outside Metropolitan Area.

No. 41.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Trades and Occupations as at 30th June, 1933—contd.

Occ	cupation	1.			V	Vages.	Occupation. Wage
					£	s. d.	Ham and Bacon Curing— Per wee
WORKING IN own Sawmills—co	Woo	Dco	ntd.			r week.	
Joiner					1	5 0	Scalders 4 10
		***				0 7	Assistants in Cellar, Bacon Rollers etc. 4 7 Pork Labourers, Shavers, etc 4 2
Moulding Mach	nist			3	100	to	Total Daboutiers, Shavers, etc 4 2
				>	4	5 5	Biscuits and Cakes-
Sawyer				- }		17 1 to	Biscuit Makers 4 5
01				l		3 0	Machine Hands Employees in Charge, Cake Mixing 4 5
Shaper		***				8 7	Employees in Charge, Cake Mixing 4 5 Weighers, Mixers, and Blenders 3 17
Tenoner				5	4	0 7 to	remaie Employees (Adults) 118
			•••)	4	5 0	Pastry Cooking—
Wood-turner						7 5	Pastrycook (Single Hand) 4 16 Pastrycook 4 9
METAL WORKS	AND	MAC	HINER				Casual 0 16
ngineering. Found	iries, et						Flour Mills—
Blacksmith, Cor	persmit	th. Fit	ter, Tu	rner,			Foreman Miller 4 13
Planer, Slotte Pattern maker	er, etc.	***	***		4	8 3	Shift Millers or Rollerman { to
					9	18 7	1 4 11
Furnace-man				1	0	to	Fitters and Millwrights 4 8 General Repairers 4 2
				1	4	8 3	(3 11
Tradesman's As	gigtant			1	3	9 0	Wheat Samplers to
	o marail f	***	***	1	9	to 13 11	3 15
Boilermaker					4	8 3	Smuttermen and Topmen 3 13
Woulde-				5	3	17 1	Packermen 311
Moulder	• • •	***		3	200	to	Storeman to
ngineering (Sawn	nills)—S	South-	West.	Land	4	8 3	3 11
Division (c)—							Engine drivers
Leading Hand Pattern-maker					5	0 9	Engine-drivers { to 4 0
					4	15 11	Firemen 3 9
Fitter, Turner.	etc.	* ***	***	•••		11 11 8 9	Other 3 6
Driller		***			3	19 1	Daw Cugani
Fitter, Turner, Driller Electrical Wirer Tradesmen's As	nan				4	3 11	Raw Sugar: Per we Leading hand 3 19
Tranesmen's As	sistants		• • •		3	14 5	Leading hand 3 19 Unstacking, cutting-in 3 14
icultural Implen Assemblers	ent M	aking_	_		D	er day.	Melting House:
Assemblers	***				0	12 3	Melting House: Washing fugals 3 15
Labourers	• • • •	***	•••	•••	0	11 6	
icultural Implem	nent 1	Malsin	7 (00	7070			Refined fugals
enu-					Po	er week.	Refined Sugar Floor: Leading hand 3 19
Pattern-makers Blacksmiths Boilermaker			***		4	16 0	Leading hand 3 19
Boilermaker	***	***	***		4	13 7	Stackers and Truckers 3 14
Carpenters	***	***	***	***	4	$\begin{array}{ccc} 11 & 2 \\ 9 & 7 \end{array}$	Packages:
Fitters, Turners	. Mould	lers		•••		8 10	Packages: Leading hand 3 18
Plumbers, and	Painter	3			4	8 10	
Labourers	0.110				3	9 0	Cleaner Attendants 3 12 Unspecified Workers 3 9
Forgeman	ays)					er day.	Aerated Water and Cordial Factories
Fitter in Charge	, Runn	ing S	hed		0	19 2	Home on Motor Delver
Boilermaker Carpenters Fitters, Turners Plumbers, and Labourers gineering (Railw Forgeman Fitter in Charge Fitter in Charge Fattern-maker	, Powe	r Hou	ise		0	19 2 18 4 17 5 17 0	
Pattern-maker Blacksmith			***		0	17 5	Bottler
Coppersmith. I	itter	Brage	Fini	har	0	17 0	Corker 3 11
Turner, Borer	, Plane	er, etc			0	16 2	Others 3 9
Furnogamen				1	0	14 10	Dreweries (including Bottling)-
Furnaceman, etc			***	1	0		Engine-drivers 5 6 Firemen 411
				2		15 9 16 7	
Boilermaker				1		to	Motor Lorry Drivers { 4 15 to
				(18 9	4 10
Moulder				5	0	16 2	Cylinder Men 4 13 Leading Hands 4 11
and and an			***	1	0	to 18 4	Bottle Washers, Cask Washers, Corkers,
gineering (Goldfle	elds)—					week.	Wirers and Labourers 4 8
Coppersmith, Bla	cksmit	h, Fitt	er, Tu	ner,			Ice Works— Engine-driver 4 7
Motor Mechan Patternmaker	ic and	riane	Ι			3 0	Firemen 9 19 1
et Metal Workin	ig—		***		9	12 0	Baking—(Within 25 Miles G.P.O).
Bench Hands (F	irst cla				4	12 3	Foreman in Charge of 4 or more Workers 5 12
Stock Hands					4	5 5	Foreman in Charge of less than 4 Workers 5 9 Single-hand Baker 5 7
inister Makers ove and Range		and	A ggem	lara		19 5	Daniel malan
as Meter makers				ners		5 5 8 3	Baker doing Oven Work 5 4
re-working—			***		4	0 0	Board Hand 5 2
alvaniser		***	***			3 0	Per hou
Hand and Power	Loom	Weav	er		3	18 3	Jobber 0 2
Barbed Wire-mak	OI.					17 1 17 1	Bread Carter 3 17
Labourer						9 0	Bread Carter (in charge, motor vehicles) 4 1
ımbing—					0	0	Cigar, Cigarette, and Tobacco Making-
Plumber (Govern	ment)	***		***		8 10	Males 3 12
					Per	hour.	Females 119
Plumber (Other)					0	2 23	Fruit and Produce Markets—

⁽c) Outside Metropolitan Area.

No. 41.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 30th June, 1933—contd.

Occupation.	Wages.	Occupation.	Wages.
CLOTHING AND TEXTILE FABRICS AND FIB-		Printing (Newspapers)—continued.	£ s. d. Per week
ROUS MATERIALS.	£ s. d.	Linotype Mechanics—	000
Boots and Shoes— Journeyman	Per week.	Night	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Journeyman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Flat-bed Machinists	0 0 0
Clothing Trades-		Night	6 6 3
Dressmaking— Skirt Hand	2 1 2	Day	5 13 6
Coat, Bodice, etc., Hand	2 2 9	General Hands—	5 9 3
Millinery—		Night	4 16 6
Milliner	1 19 6	Printing (Jobbing) (a):	
Knitting—		Machine Compositor Proof Reader or Reviser	4 17 6
Males Females	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Hand Compositor, Slugger, Bulk	4 12 0
Ready-made Clothing (Men's and Boys'	2 0 1	Hand, Stone Hand, Electrotyper,	
Outer)—		Stereotyper, Letterpress Machinist,	
Foreman Cutter, Trimmer, and Presser Coat Hand (Female) Brusher and Folder (Female)	4 14 7	Rotary Machinist, Hand Indexer, Book Binder, Marbler, Blocker, Finisher, Paper Ruler, Guillotine	4 6 9
Coat Hand (Female)	4 2 7 2 2 0 1 19 6 2 0 9	Finisher Paper Ruler, Guillotine	
Brusher and Folder (Female)	1 19 6	Machine Operator, Man in Charge	
Machinist	2 0 9	Envelope-making Machine	
Machinist	to	Rotary Machinist's Assistant Stone or Plate Preparer	3 18 6 3 12 3
Shirtmaking-	2 2 0	Ink Grinder or Varnisher	3 8 9
Cutter (Male)	4 2 7	Ink Grinder or Varnisher Envelope Angle Cutter Envelope Cutter or Die Cutter, Tag Machinist, Cutter of Playing Cards,	4 3 0
Cutter (Male) Cutter (Female)	2 6 1	Envelope Cutter or Die Cutter, Tag	0.70
Machinist, Ironer, Starcher	1 19 6	Machinist, Cutter of Playing Cards,	3 16 0
Stock Costumes— Dressmaking (ready made):	to manage and	Surface Coater	3 12 3
Stock Cutter (Male)	4 2 7	Brusher, Plate Roller	3 13 3
Stock Cutter (Male)	2 6 1	Storeman, Packer, or Despatcher	3 10 6
Skirt Hand	2 0 7	VEHICLES AND EITHINGS CARRIED TITE	
Coat, Dodice, etc. Hand	2 0 7	VEHICLES AND FITTINGS, SADDLERY, HAR- NESS, ETC.	
White Work—		Coachbuilding, etc.—	
Corset Maker Cutter (Female) Washer, Starcher, and Ironer Machinist	2 3 7	Coachsmith, Painter, Wheelwright etc.	4 8 3
Cutter (Female)	2 6 1	Spoke Throaters, Machinists, etc Smith's Striker	4 5 0 3 13 6
Washer, Starcher, and Ironer	1 19 6	Sectional Trimmer	4 1 10
Tailoring—	1 10 0	Floor Man	4 1 0
	SPL unitions	Metal Panel Fixer	3 19 5
Cutters	5 2 0	Painter's Labourer	$\begin{vmatrix} 3 & 17 & 1 \\ 3 & 14 & 9 \end{vmatrix}$
Males: Cutters Foremen Trimmers, Fitters, Tailors, Machinists and Pressers	4 14 6	Vyce Man	3 17 1
inists and Pressers	4 8 0	Others	3 9 0
All others		addiery and Leadier Working—	4 0 0
		Journeyman	4 8 3 2 4 6
Cutters Trimmers, Fitters, and Pressers	4 8 0	Females	to
Machinists	2 15 2	II Sallaha	4 5 10
Body and Dress Coat Hands All other Coat Hands	4 8 0	SHIPBUILDING, ETC.	- 0 -
Trouser Hands	2 15 2	Shipwrights and Boatbuilders	5 2 7
Vest and Skirt Hands	2 5 10	FURNITURE, BEDDING ETC.	
veing and Cleaning-		Furniture Making—	Per week
Males Females	3 14 0	Cabinet-maker, Wood Carver, Wood	
Waterproof Garments—	2 11 9	Turner, Leadlighter, Shaper and Up- holsterer	4 8 3
Males:	7013,000	French Polisher, Glass Beveller, Wire-	100000000000000000000000000000000000000
Dippers and Proofers	4 6 0	Mattress Maker and Wicker Worker	4 5 10 4 3 5
Cutters		Mattress Maker	4 3 5 4 1 0
Females:	2 11 4	Picture Frame Maker	3 9 0
	2 1 6	Labourer	to
Machinists	to		3 11 6
Other	2 3 0	DRUGS AND CHEMICALS.	Per day
Others ope and Cordage—	2 0 0	Superphosphate Works—	0 12 3
Rope Maker	4 4 0	Phosphate Rock Section	to
Assistant	3 14 0		0 13 8
Other	3 9 0	Sulphur Section	0 13 8 to
Female Bag, Sack, and Textile Workers—	1 17 3	Sulphur Section	0 14 9
Floor Hands (Females)	1 17 3	The state of the state of the state of the state of	0 12 3
Machinists and Hand Cutters (Females)	1 19 3	Superphosphate Section	to
Factory Hands (Male)	3 19 0		0 13 9
	More mand	Sulphuric Acid Chamber Section	to
BOOKS, PAPER, AND PRINTING.	Charles Thank		0 13 9
Cardboard Box and Carton-making—(a)	The second	Acid and Chemical Manufacturing Plant	0 10
Guillotine		Section	0 13 9
Two-way or Double-cutter Machinist	3 16 0	Mixed Manure Plant	to
Storeman, Packer and Despatcher	3 10 6	The season of th	0 13
	1 15 3	132.00	Per wee
Females	2 16 9	General Section	3 18 to
Printing (Newspapers)—	2 10 9	General Secondi	4 5 6
Linotype Operators:		SCIENTIFIC APPLIANCES.	i is design to
Night	7 4 1	Optical Instruments—	1 10 1
	6 11 4	Optical Mechanic	4 16 (

No. 41.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 30th June, 1933—contd.

Occupation.	Wages	Occupation.	Wages.
WATCHES, JEWELLERY, ETC. Jewellers and Aliled Trades— Watchmakers and Clockmakers	Per week. £ s. d. 4 14 0	MISCELLANEOUS—contd. Beef Carters' Section: Beef Carters—Horse and Cart Motors (30 cwt.)	Per week £ s. d. 3 19 0
Jewellers Enamellers and Metal Badge Makers Females	4 13 0 4 9 0 2 9 8	Motors (over 30 cwt.) Abattoirs Section:	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
LIGHT, HEAT AND POWER. Electric Light Works— Turbine Driver	Per day.	Labourer Slaughterman's Labourer Beef Lumper and Tallowman	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Auxiliary Plant Attendant	0 16 9 0 16 0 0 16 3	Slaughterman Building Contractors— Plasterer	4 16 6 Per hour 0 2 4
Fireman, Greaser Boiler Cleaner Engine or Plant Cleaner	0 15 2 0 14 1 0 13 8	Bricklayer	0 2 2 0 1 8 to
Gas Works— Retort Operator {	Per week.	Stonemason Carters and Drivers—	0 1 10 0 2 4 Per week
	1 11 11	Horse Driver (1 horse)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Gas Meter Repairer Stove Fitter and Repairer Mainlayer or Caulker Men engaged on Coal, Coke, or Tar	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Horse Driver (2 to 5 horses) Horse Driver (over 5 horses) 6d. per day	4 3 0
Men filling casks, etc with tar	3 15 0 3 15 0	extra per horse Stableman	3 16 0
RUBBER GOODS AND LEATHERWARE.	3 18 0 3 9 0	Motor Wagon Driver: 25 cwt. or less 26 cwt. to 3 tons	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Rubber Factories— Adult Male Workers	3 18 0	Over 3 tons Loaders, Yardmen, Horse and Motor	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
MISCELLANEOUS. Agricultural and Pastoral Pursuits— Shearers (not found):	Per 100.	Passenger-Carrying— Taxi-car Drivers	4 0 6
Flock Sheep Rams that have cut first two permanent teeth and for ram stags	1 6 6	Char-a-banc Drivers	4 4 0 3 9 0
Stud Ewes (not special)	2 13 0 1 13 2 Per day.	Grave Digger Gardener's Labourer	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Special Studs (as per agreement) Shed Hands (not found)	0 15 3 Per week. 5 0 6	Labourer Cleaning, etc.— Cleaner (Male) Caretaker (Male)	3 11 6
Shearing Cooks (found) Station Hands (not found) Attendance and Service— Barmen, Barnaids (without Board and	3 14 3 2 16 0	Caretaker (Male)	
Lodging) Hotels and Coffee Palaces (without Board and Lodging)—	4 9 0 3 11 2	Clerical— Wholesale Houses:	3 13 0
Cooks (Male)	to 4 13 4	Clerk (Male)	to 4 1 0 4 9 0
Cooks (Female) {	2 18 11 to 3 19 2	Clerk (Female) Retail Houses—	2 10 10
Waiter Night Porter Hall Porter	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Clerk (Male)	3 17 1 2 6 11 Per day. 1 4 0
Waitress and other female Workers Restaurants (without Board)—	2 10 6	Divers (when not diving)	Per week 4 5 10
Cooks (Male)	to 4 9 3 2 7 1	Tenders (when tending)	Per day. 0 14 3 Per week
Cooks (Female) {	3 7 3	Tenders (when not tending) Dock, River, and Harbour Works— Pile Driving:	3 15 0
Other Male Workers	3 9 0	Man in Charge	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Other Female Workers Counter Hand	1 10 10	Others	3 18 0
Cooks (Male) {	3 15 0 to	Leading Hand	3 19 2 3 15 0
Cooks (Female)	4 18 0 3 4 3 to	Drilling and Blasting Plant: Leading Hand	4 8 10 3 12 0
Barman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Others }	to 3 18 0 3 15 0
Water Kitchenman, Pantryman, and Steward Waterss and other female Workers Butchering and Slaughtering— Shop Section:	3 14 0 3 10 0 2 15 6	Quarry Workers { Ganger	to 4 1 7 4 13 7 3 12 0
Order Cart Hand {	3 14 0 to	Survey Hands	to 3 18 0
General Butcher Cutting Cart Hand	4 9 0 4 9 0 4 9 0	Concrete Pile-driving Plants: Man in Charge Topman	4 8 10 4 1 7
Smallgoodsman {	4 9 0 to	Machine Man	3 19 2
First Shopman	4 14 0 4 14 0	Fitter's Assistant Men employed hand-ramming hot	3 18 0

No. 41.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 30th June, 1933—contd.

Occupation.				W	age	es.	Occupation.	Wages
MISCELLANEOUS	-contd		-	Per	We	eek.	MISCELLA NEO US—contd.	
Miscellaneous:				£	s.	d.	Mining (Gold) contd.—	Per wee
			1		13	10	Engineering:	0
Various classes of empl	oyees .	* *	1	4	to 13		Driller, Screwer, Motor Attendant	£ s. 0 4 11
redge Employees—				4	4	10	Electrical Wireman Electrical Linesman	4 17 4 17
Ladderman Quartermaster, Deckhand	is .			3	18	0	Pipe-ntter	4 14
Winchman (Leading) .				4	2	5	Coppersmith, Blacksmith, Turner.	5 0
Winchman (Other)				4 4 4 4	4	10	Pattern maker	5 3 5 12
Fireman				4	0	0	Engine-driving, etc.:	Don do
Engine-driving-							1	Per da 0 16 1
Government (excluding Loco, Driver (Harbour				4	0	1.0	Winding Engine-driver	to
Loco. Driver (Harbour	r WOIR	18)		4			}	0 17 1 0 15 1
Pile Driver			31		to		Winch-driver	0 16
Stationary Steam (2nd	Class C	ertifica	ste)	4			Loco Engine-driver	
Stationary Steam (3rd (3 4			Stationary Steam Engine-drivers	0 15
Producer Gas Engine : Steam Crane Drivers :				4	4	U		0 16
25 tons and over					4		Fireman—Leading Fireman—Steam	
Under 25 tons		• • •		3	19	2	Greasers, Cleaners	0 14 0 14
Main Roads Board: Steam Roller Drivers						_	Trimmer	0 13
Internal Combustion I	Rollers			4	17	7	Municipal Employees (Perth)-	0 15
10 tons and over				4	17	7	Sanitary Employees: Rubbish Tipmen	Per we
Under 10 tons Motor Graders			***		13 13		Sanitary Employees: Rubbish Tipmen Rubbish and Dust Carters Sanitary pan Removers, Washers, Stage Hands, Trenchmen and Offal	3 13 1
					10		Sanitary pan Removers, Washers,	
Hairdressing— Hairdresser (Male)				4	5	7	Stage Hands, Trenchmen and Offal Carters	4 3
Hairdresser (Female)	• • •					3	Attendants, latrine	3 11
Hospital Employees (Coasta	1)						Motor Lorry Drivers on Sanitary Work	4 13 1 3 15
Head Orderly Other Orderlies	•••					11	Horse-drivers	to
Other Orderlies	• • •			3	9	0	}	4 0 3 18
Laundry Staff— Washhouse-man Washhouse-woman Ironers Others (Adults)							Stablemen	to
Washhouse-man Washhouse-woman				3	13	3	}	3 19
Ironers Others (Adults)				2	11	4	Motor Lorry Drivers {	to
Others (Adults)	• • •			2	6	10		4 7 3 9
Kitchen Staff (with Boar	d and l	Lodgin	g):				Sweepers (Adults) {	to
Cooks			1		17 to	6	Sweepers (Boys)	3 10 2 4
	no a l d		(2	13	1		3 11
Kitchenmaid, Scullery General Staff (Female	maid			1	5	8	Drainage Worker	4 1
Kitchenman				2	11	1	Painters and Decorators—	Per ho
Laundry Employees-				P	er d	lay.	Glaziers Signwriters	0 2
Washhouse-man	• • •			0	12	7	Painters	0 2
Washhouse-woman Ironers, etc						5	Photographic Employees—	Per we
							Male (Adult)	4 5 2 10
Mining (Coal)—			1			hift.	Female (Adult)	2 10
Miners			1		to)	Quarrymen—	9 10
Pumpman						1 8	Jumpermen	3 16 4 0
Shiftman, 1st Class				0	15	8	Hammer and Drillmen	3 16
Shiftman, 2nd Class Wheeler (Hand)					14 14	8 7	Powder Monkeys Spallers	4 2 3 18
Wheeler (Horse)		• • •		0	13	7		1
Tippers, Gantry and S						. 8	Railways, Government —	Per da
Winchman, Undergro	und W	Vorker				7	Engine-drivers	t
				0	12	4		0 14
ining (Gold)— General:							Firemen	0 16
			(0	15	4		0 14
Rock Drill Men			3		to)	Guard	to
			>		16 14			0 16 0 12
Hand Miners			3		to)	Porter	to
Shait Timber Men			(15 16			0 13
Mullockers, Truckers,				0	13	8	Shunter	to
General Labourers (Su	irface)	***			13	2 2		0 14 0 13
Others			4		to	0	Signalman	to
			1	0	15		(1.14)	0 15 0 13
							Cleaner (Adult)	0 10

No. 4..—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 30th June, 1933—contd.

Occupation.	W	age	s.	Occupation. W	age	8.
MISCELLANEOUS—contd.			d.	MISCELLANEOUS—contd. Pe		eek.
	Pe	r w	eek.	Tramways—contd.	9	d.
Hardware, Furniture and Carpet Departments or Shops: Male		19	0	1 4		-
	0	8	0	Ganger	to 19	2
Grocery Departments or Shops—	2	8	Z	Meter Reader 4	4	0
	0	19	0		0	0
Hamala			4	Chainman 4	U	Ů.
Manchester, Dress and Silk Departments	2	10	4	Undertakers—		
or Shops:				0 00 35 1	9	8
38-1-	9	19	0		19	6
The make			0		19	6
remaie	- 4	11	0	Groom 3	10	0
All other Departments and Shops:				Waterside Workers—	er h	0111
Male	2	19	0	Lumper (General Cargo) 0	2	4
Female	2	4	1	Lumper (Wheat) 0	2	7
Storemen, Despatch Hands and Packers	3	19	0	Editipol (Wilcas)	-	
Canvasser	4		7	Wine and Spirit Warehouse Employees- Per	we	ek.
Cleaners and door Porters		15	0	Cellarman—Head 4	6	3
Lift Attendants		11	1		18	7
			24.		17	1
ramways—						
Conductors, Motormen and Pitmen	3	19	2	Wool Stores—		
Car Starter	4		7	Head Classer 5	1	0
Platelayer	3	18	7	Assistant Classer 4	13	0
Fettler and Track Repairer	3	15	0	(4	6	0
Storeman	4	4	0	Assistant Storeman	to	
Motor Car and Lorry Drivers:				4	9	0
Not exceeding 25 cwt	4	0	0	Skin Sorter 4	1	0
Exceeding 25 cwt. up to 5 tons	4	2	0		17	0

XV.-METEOROLOGICAL STATISTICS.

(Supplied by the Commonwealth Meteorologist, Mr. W. S. Watt.)

No. 42.—Notes on the Rainfall of Western Australia during the months of April, May, and June.

April.—Excluding the De Grey, Fortescue, and a few stations in the lower South-West the month's rainfall has been everywhere disappointing. After the 1st a few isolated showers only fell in the Kimberleys, and the season closed with rain greatly in defect. The De Grey and Fortescue received the benefits of a tropical downpour between the 5th and the 9th, and everywhere excesses were indicated which, following upon the March rains, must give a splendid impetus to the coming season. These rains moved southwards, and in conjunction with a southern low penetrated the wheat belt, goldfields, dairying and fruit country. Unfortunately this was not followed up, except in the lower South-West, and at the end of the month all sections of the wheat belt were in urgent need of a good soaking rain, not only for seeding operations, but also for grasses, which had received a severe set-back owing to the dry spell since the 10th. Rains would also be valuable in filling water catchments which in many districts were empty, rendering water-carting necessary. In the Albany and Mt. Barker districts, however, rains fell off and on till the end of the month from passing depressions, and these proved most valuable in maintaining plant growth.

Owing to the position of the tropical lows the month on the whole has been warmer on the coast than inland. In Perth the mean maximum was 78.6deg. compared with the average of 76.1deg. The warm conditions were particularly noticeable between the 15th and 26th, and have only been exceeded in 1920 and 1924. There have, of course, been shorter spells of hotter weather, notably in 1910, 1927, and 1928.

Perth, in common with other coastal stations and wheat belt centres, has experienced a very dry summer, only 2.91 inches being registered since 1st November. This is certainly low, but is by no means a record. In 1911-12 the six months ending 30th April only yielded 1.42 inches, while in 1907-08, 2.04 inches were recorded for the same period. There are other years also yielding lower figures. In the Avon Valley, taking Northam as a guide, 1.73 inches were registered; these figures are by no means records, and many instances occur where lower gaugings for the six months were registered. In 1901-02 only 0.61 inches were reported, and 0.73 inches in 1907-08. It is remarkable, when perusing the figures for this station, to note the low summer figures between 1889 and 1903. In all there are seven occasions during which the rain for the six summer months falls below the present total of 1.73 inches. Further eastward both Merredin with 0.79 inches and Bencubbin with 0.65 inches established records. Mangowine Springs, whose records go back for 44 years, has been taken as a guide, and the previous lowest at this station was 0.94 inches in 1898-99. The Southern Cross total of 1.78 inches is by no means the lowest, and outstanding low summer figures at this station were 1898-99, when from 1st November to 30th April only 0.43 inches were registered, and 1920-21 when 0.54 inches fell.

May.—Conditions during the month, from a rainfall standpoint, were decidedly tantalising. During the first three weeks the condition prevailing in April continued, and the weather in the main was governed by a series of high pressure systems forming in the Bight.

On several occasions promising depressions thrust themselves up from the Southern Indian Ocean towards the Leeuwin, but they were unable, owing to the resistance offered by the highs, to make contact with the Tropical Lows, and continued Southward towards Tasmania. It was not until the 20th that this High Pressure influence was definitely broken down and general rain recorded. Summed up, the rainfall throughout the month may be divided into two groups. The rain between the 9th and 13th, which marked the opening of the winter series, indicated the first group, while those which commenced on the 21st and finally ended on the 28th, denoted the second series.

From the first disturbance the rains were beneficial to the Central and Southern portion of the wheat belt, good falls being registered in these districts, but through the Northern, North-Eastern, and Eastern Districts the falls, in view of the long, dry summer, were quite inadequate to afford any relief.

Fine weather again set in and continued till the 20th, when some preliminary showers heralded the approach of one of the most extensive and substantial rainstorms ever registered during May. Rain was recorded throughout the State from Derby in the West Kimberley to Eucla at the head of the Bight. Throughout the agricultural districts the soil received a thorough soaking, and dams which had been dry for some time had become partially filled, thus obviating the necessity for earting water. Green feed was already showing up and stock improving in condition.

The dairying and fruit-growing areas also benefited, while the pastoral country received good falls, and here and there some record gaugings for May were registered.

There was nothing exceptional about the temperatures, and these, both maximum and minimum, were almost equal to the average.

Rough weather from the last-mentioned rainstorm was experienced in Perth and on the coast, while across the Bight steamers, from time to time during the month, encountered very stormy weather and were, consequently, delayed.

June.—The wet weather which characterised the end of May continued throughout the first half of June. The heaviest falls broke over the Northern country between Mingenew, Three Springs, Carnamah, down to Moora, and Eastwards to Dalwallinu, and, besides flooding the country, considerable damage was caused. The continuous rains held up seeding but, on the other hand, thoroughly soaked the land, while all water catchments were filled.

Crops that had been sown early, and the grasses, responded readily to the rains and the comparatively warm weather, and the former were looking healthy although weeds were apparent in many districts. Fortunately a spell of fine weather with cold nights and frosts ensued, enabling farmers to resume operations.

In the North-Eastern and Eastern wheat belt, the dry spell proved to be somewhat long, and the widespread rains on the 26th were welcomed as they freshened up the crops and pastures and softened the heavier lands which had again become too hard for ploughing.

Some scattered rains were noted in the tropics, while earlier in the month some fairly widespread falls were shown throughout the Gaseoyne, not sufficient, however, to bring the monthly totals up to the average.

In the Southern Murchison, in view of the exceedingly dry time experienced by some stations, some welcome falls were shown between the 4th and 6th, and while lesser registrations on the 14th brought the monthly total considerably above the average.

Throughout the Northern Goldfields, which were in need of a good soaking downpour, the gaugings were confined between the 4th and 6th, and, in the great majority of instances, the totals did not reach the average.

In Perth the total rain recorded was 6.52 inches against the average of 7.02 inches.

Temperatures, especially night readings, were warmer than usual, while conditions were occasionally rough on our West and South-West coasts, but in the Bight the weather was at times very severe, and shipping was considerably delayed.

No. 43.—Abstract of Meteorological Observations

(a) At Perth (Latitude, 31° 57' S. Altitude above mean sea-level, 197 feet. Longitude, 115° 51' E).

	Ва	romete	r.*				Sl	nade T	emperati	ıre.		Evapo	ration.		Rain	fall.	
1933.	a.m. and		6.1	Maximum.	Minimum.	um on any	n on any av	pre	ghest vious cord e 1897.	pre	west vious cord e 1897.	tot:	tal. Average for 57 years.		57		
681.51 18.60	Mean, 9 8 p.m.	Highest,	Lowest.	Mean M	Mean M	Maximu one	Minimum	Max.	Date.	Min.	Date.	Inches	Aver.,	Inches.	Days.	Inches	Days.
Jan Jeb Jar April Jay July July Jug Jug	.83 .94 30.08 .00 .03	30·17 ·02 ·29 ·33 ·31 ·24	29·62 ·62 ·68 ·58 ·50 ·52	84 90 81 79 69 61	65 67 62 58 53 53	103 112 100 90 87 71	57 58 50 48 45 43	108 107 106 100 90 82	1921 1915 1922 1910 1907 1914	49 48 46 46 34 35	1925 1902 1903 1903 1914 1920	10·43 9·11 7·02 5·11 2·97 1·70	10·45 8·59 7·63 4·74 2·75 1·77	$\begin{bmatrix} 0.57 \\ 0.11 \\ 1.15 \\ 0.80 \\ 4.67 \\ 6.52 \end{bmatrix}$	3 4 6 5 16 22	$\begin{array}{c} 0.34 \\ .41 \\ .77 \\ 1.69 \\ 5.11 \\ 7.01 \end{array}$	3 5 7 14 17
ot lov lec	en e		Your							101		gitte	Last			MOTOR S	

^{*} In addition to other corrections further correction for standard gravity has been applied.

(b) Mean Annual Rainfall in Meteorological Land Divisions in Western Australia during 1932, with averages to end of 1931.

		Rainfall during	1932.	Average, previo	Period of Observation of Normal.		
Land Divisio	ons.	Range.	Mean.	Range of Means.	Average.	Range.	Average.
North Kimberley East Kimberley West Kimberley Fortescue West Gascoyne East Gascoyne	yold ed) a	8·57 ,, 36·40 4·26 ,, 10·15 4·15 ,, 11·22	Inches. 21·48 19·32 25·02 6·18 6·94 13·65 9·45	Inches. 26.88 to 36.08 16.83 ,, 30.89 13.85 , 35.07 10.90 ,, 15.34 8.62 ,, 15.55 8.10 ,, 13.42 8.34 ,, 11.60	Inches. 31·62 23·17 24·56 12·78 11·18 9·54 9·42	Years. 17 to 45 18 ,, 41 17 ,, 46 26 ,, 45 19 ,, 46 24 ,, 49 19 ,, 43	Years. 28 32 31 35 33 36 31
South-West— North Coastal Central Coastal South Coastal Central North Central South North-East South-East Euela		$\begin{array}{c} 11.86 & , & 24\cdot 46 \\ 28\cdot 15 & , & 54\cdot 28 \\ 22\cdot 07 & , & 60\cdot 95 \\ 10\cdot 98 & , & 27\cdot 54 \\ 15\cdot 46 & , & 34\cdot 00 \\ 6\cdot 54 & , & 9\cdot 91 \\ 6\cdot 49 & , & 11\cdot 92 \\ 5\cdot 61 & , & 10\cdot 30 \\ \end{array}$	$18 \cdot 28$ $37 \cdot 32$ $38 \cdot 43$ $16 \cdot 25$ $20 \cdot 94$ $8 \cdot 16$ $8 \cdot 60$ $7 \cdot 84$	$\begin{array}{c} 10 \cdot 94 & ,; & 20 \cdot 80 \\ 21 \cdot 52 & ,; & 57 \cdot 41 \\ 21 \cdot 04 & ,; & 60 \cdot 46 \\ 9 \cdot 13 & ,; & 21 \cdot 86 \\ 12 \cdot 26 & ,; & 29 \cdot 14 \\ 7 \cdot 48 & ,; & 10 \cdot 14 \\ 8 \cdot 37 & ,; & 11 \cdot 30 \\ 6 \cdot 58 & ,; & 11 \cdot 14 \\ \end{array}$	15·87 34·80 38·75 13·65 17·51 9·14 9·77 8·97	14 ,, 54 19 ,, 56 18 ,, 55 18 ,, 55 16 ,, 55 18 ,, 33 24 ,, 42 14 ,, 53	28 39 33 27 30 22 32 28

XVI.—PARLIAMENTARY ROLLS.

No. 44.—Legislative Assembly, Number on Rolls, 17th February, 1933, and General Election 8th April, 1933.

District.	Males.	Females.	Total.	District.	Males.	Females.	Total.
Albany	2,191	2,120	4,311	Mount Marshall	2,726	1,662	4,388
Avon	2,283	1,613	3,896	Murchison	1,889	664	2,553
Beverley	2,441	1,664	4,105	Murray Wellington	2,375	1,764	4,139
Boulder	1,606	1,327	2,933	Nedlands	4,169	4,297	8,466
Brown Hill-Ivanhoe	1,459	996	2,455	Nelson	2,949	2,438	5,387
Bunbury	2,330	2,300	4,630	Northam	2,426	2,120	4,546
Canning	3,997	4,859	8,856	Perth	3,724	3,619	7,343
Claremont	2,957	3,617	6,574	Perth. East	3,480	3,903	7,383
Collie	2,391	2,037	4,428	Perth, North	2,550	3,361	5,911
Forrest	2,472	1,679	4,151	Perth, West	2,923	3,773	6,696
Fremantle	3,638	3,793	7,431	Pilbara	440	109	549
Fremantle, North-East	3,026	3,545	6,571	Pingelly	2,389	1,621	4,010
Fremantle, South	3,760	3,715	7,475	Roebourne	442	144	586
Gascoyne	831	352	1,183	Subiaco	3,237	4,038	7,275
Geraldton	2,179	1,763	3,942	Sussex	2,237	1,805	4,042
Greenough	3,705	2,176	5,881	Swan	2,443	2,319	4,762
Guildford-Midland	2,982	3,092	6,074	Toodyay	1,869	1,533	3,402
Hannans	1,017	844	1,861	Victoria Park	3,509	3,955	7,464
Irwin-Moore	2,155	1,337	3,492	Wagin	2,482	1,793	4,275
Kalgoorlie	1,967	1,444	3,411	Williams-Narrogin	1,841	1,478	3,319
Kanowna	1,473	587	2,060	Yilgarn-Coolgardie	2,239	1,048	3,287
Katanning	3,018	2,251	5,269	York	1,717	1,309	3,026
Kimberley	691	222	913				
Leederville	4,236	4,830	9,066	Total	124,776	112,419	237,198
Maylands	3,284	3,820	7,104				
Middle Swan	4,103	3,800	7,903				
Mount Hawthorn	2,873	3,218	6,091				
Mt. Magnet—				ELECTION 8TH APRIL,			
Sub-District Mt.				1933.			
Leonora	851	372	1,223	Names on Roll	124,776	112,419	237,195
Sub-District Mt.		96		In Contested Districts	106,629	98,681	205,310
Magnet	804	293	1,097	Votes recorded			*186,01

^{*} Including 4,176 informal votes.

No. 45.—Legislative Council, Net Enrolment, 7th May, 1932, and Biennial Elections, 7th May, 1932.

Prov	ince.	Males.	Females.	Total.	Province.	Males.	Females.	Total.
Central East Metropolitan Metropolitan		 4,779 7,700 4,114 17,467	1,001 1,822 2,340 8,107	5,780 9,522 6,454 25,574	South-West West Total	5,467 6,212 57,454	1,329 2,240 19,889	6,796 8,452 77,343
North North-East South South-East		 689 2,099 2,811 6,116	105 922 647 1,376	794 3,021 3,458 7,492		ction—7-5-3 57,454 30,461 17,145		77,343 41,867 *22,653

^{*} Including 187 informal votes.

XVII.—SECESSION REFERENDUM 8th APRIL, 1933.

No. 46.—Results for the whole State of the Referendum taken under the provisions of the Secession Referendum Act, 1932.

			Number of Votes Recorded.									
Electors on Roll.			Secession.				Convention.					
Males.	Females.	Total.	For.	Against.	Informal.	Total.	For.	Against.	Informal.	Total.		
124,776	112,419	237,195	138,653	70,706	7,921	217,280	88,275	119,031	9,974	217,280		

XVIII.—CENSUS OF 4th APRIL, 1921.

No. 47.—Population and Dwellings in Perth and Suburbs.

Local Government Area.		Population.		Dweilings.					
notes Government Area.	Males.	Females.	Persons.	Occupied.	Un- occupied.	Being Built.	Total		
Belmont Park Claremont Cottesloe Cottesloe Beach Fremantle Fremantle, East Fremantle, North Guldford Guldford, West † RD (Part) 1,144 M 2,483 BD 433 M 30,696 Part) 5,939 M 1,370 BD 1,083 M 6,292	1,171 849 2,981 1,495 2,813 1,675 8,708 2,278 1,798 1,375 1,178 2,454 6,77 33,470 5,915 1,590 923 7,355 1,47	2,305 1,866 5,511 3,557 5,033 3,221 17,566 4,423 3,545 1,876 2,670 2,322 4,937 1,110 64,166 11,854 2,960 2,006 18,647	574 434 1,128 676 1,027 702 3,358 935 708 385 605 491 1,068 209 12,521 2,417 647 441 3,028 64	28 22 12 42 45 20 74 21 25 18 37 45 28 5 295 98 63 16 75	3 2 10 8 3 5 15 1 6 3 2 8 9 8 3 3 3 5 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 1	605 456 1,142 1,080 725 3,437 971 733 404 648 599 1,098 214 12,905 2,523 735 458 3,141		
Total	75,088	79,785	154,873	31,438	970	199	32,607		

* M-Municipality; RD-Road District. † Now Bassendean.

NOTE .- For population of Municipalities and Road Board Districts throughout the State, see No. 232 issue for December Quarter of 1923.

No. 48.—Summary of Results relating to Population and Dwellings.

		4th Ap	3rd April, 1911.				
Particulars.	Url	oan.	Rural.	Whole	Whole	* Increase during ten years,	
Kowy ward	Metropolitan.	Provincial.	Kurai,	State.	State.	1911-1921.	
Area in square miles Population—	136-82	53.08	975,780	975,920	975,920	enitsitet8	
Males Females Persons Per square mile Dwellings—	75,088 79,785 154,873 1,131.95	21,291 21,280 42,571 802.02	76,698 53,400 130,098 0·13	a177,278 a155,454 a332,732 0·34	a161,565 a120,549 a282,114 0·29	15,713 34,905 50,618 0.05	
Occupied Unoccupied Being built Total Per square mile Occupied Dwellings— Private Houses, Tenements, and	31,441 970 199 32,610 238·34	9,215 520 32 9,767 184·01	32,894 1,784 58 34,736 0.04	73,550 3,274 289 77,113 0.08	68,775 b 3,158 b 74 72,007 0 · 07	4,775 b 116 b 215 5,106 0 • 01	
Flats Other than private Total Occupied Dwellings Per square mile Occupied Private Dwellings—Average weekly Rental Value of	29,741 1,700 31,441 229 · 80	8,681 534 9,215 173·61	31,763 1,131 32,894 0.03	† 70,185 3,365 73,550 0:08	† 66,553 2,222 68,775 0·07	3,632 1,143 4,775 0·01	
all Private Dwellings Average Weekly Rental Value of Private Dwellings occupied	18s. 9d.	13s. 1d.	9s. 6d.	13s. 10d.	10s, 7d.	3s. 3d.	
Rooms per occupied Private	17s. 9d.	13s. Od.	8s. 6d.	14s. 2d.	c 10s. 10d.	3s. 4d.	
Dwelling Inmates per occupied Private	4.67	4.51	3.71	4.22	3 - 67	0.55	
Dwelling	4.43	4.24	3.77	4.11	3 • 68	0.43	
Private Dwelling	0.95	0.94	1.02	0.97	1.00	- 0.03	

* Minus sign (—) indicates a decrease.

a Includes Migratory Population (persons on board ships, trains, etc.), which is not included in any subdivision of the State.

b Incomplete owing to defective collection in certain cases.

c Estimated on the basis of all private dwellings.

† The numbers of occupied private dwellings in 1921 in the Urban and Rural portions of the State respectively, grouped according to the material of the outer walls, were: Stone or brick, 20,467 and 4,076; Wood, 14,769 and 14,128; Iron, 2,724 and 6,177; Calico, Canvas, Hessian, etc., 147 and 4,927; Sun-dried bricks, 67 and 1,611; all other, 248 and 844. For 1911 throughout the whole State the totals grouped under the same materials were: 18,917; 20,611; 10,109; 14,216; 1,530; 1,170. In 1921 dwellings occupied by owners numbered in the Urban and Rural districts respectively 14,100 and 18,000; by Purchasers by instalments, 6,809 and 1,889; by tenants, 16,252 and 7,654.

XIX.—MID-MONTHLY EMPLOYMENT IN WESTERN AUSTRALIAN FACTORIES.

No. 49.—Index numbers representing the Trend of Employment in Factories and Works, compiled on the basis of monthly returns specially collected from establishments which furnish approximately 35 per cent. of the total employment in Secondary Industries.

The Annual Mean Employment for the year 1929–30 has been taken as a base equalling 100. The index number for 1930–31 fell to 77. The indices in the table hereunder show the fluctuations in the Number of Employees on the Pay Roll on or about the 15th day of each month, from July, 1931 to June, 1933.

	Ye	Br.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.
1931									66	65	66	67	68	
1932			65	68	72	72	71	68	77	76	77	80	82	83
1933			82	83	82	84	80	80						

PRICE LIST OF PUBLICATIONS COMPILED IN THE GOVERNMENT STATISTICIAN'S DEPARTMENT, AND ISSUED BY THE GOVERNMENT PRINTER.

					P	rice	(with-
					0	ut po	stage).
Statistical Register—						S.	d.
Complete Bound Volume						3	0
Part I.—Population and Vital Statistics	•••			• • •		0	6
Parts II. and III.—Public Finance and A	ccumulat	ion				0	6
Part IV.—Interchange						1	0
Part VLand Settlement, Agriculture,	Live Sto	ck, an	d Me	teorolo	gical		
Statistics					•••	1	0
Part VI.—Industrial Establishments						0	6
Part VII.—Mineral Statistics and Water	Conservat	ion				0	6
Part VIII.—Law, Crime, etc						0	6
Part IX.—Hospitals, Charitable Institution						0	6
Part XEducation, Science, and Art						0	6
Parts XI, and XII,-Local Government	and Misce	llaneou	3			0	6
Statistical View (from 1829)	10-874					0	6
Quarterly Statistical Abstract						0	6
Pocket Year Book of Western Australia						0	6